

## ENVIRONMENTAL PRODUCT DECLARATION

### Copper Patch Cords

January 29, 2026



At CommScope, we believe that corporate responsibility and sustainability means making decisions that have a positive long-term impact on our people, planet, and bottom line. Our company-wide sustainability mission is to enable faster, smarter, and more sustainable solutions while demonstrating the utmost respect for our human and natural resources. Innovative technology, intelligent engineering, and energy efficient design help us accomplish our mission and achieve our goals.

Sustainability is a central part of the solutions and practices we create to serve the ever-increasing need for connectivity, and for us, sustainability starts at home with our own people and products. Through responsible business practices, partnerships and technology innovation, we are advancing our industry while creating a more sustainable future.

# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



This declaration is an environmental product declaration (EPD) in accordance with ISO 14025, EN 15804 + A2. EPDs rely on Life Cycle Assessment (LCA) to provide information on a number of environmental impacts of products over their life cycle. Exclusions: EPDs do not indicate that any environmental or social performance benchmarks are met, and there may be impacts that they do not encompass. LCAs do not typically address the site-specific environmental impacts of raw material extraction, nor are they meant to assess human health toxicity. EPDs can complement but cannot replace tools and certifications that are designed to address these impacts and/or set performance thresholds – e.g. Type 1 certifications, health assessments and declarations, environmental impact assessments, etc. Accuracy of Results: EPDs regularly rely on estimations of impacts, and the level of accuracy in estimation of effect differs for any particular product line and reported impact. Comparability: EPDs are not comparative assertions and are either not comparable or have limited comparability when they cover different life cycle stages, are based on different product category rules or are missing relevant environmental impacts. EPDs from different programs may not be comparable.

EPD PROGRAM AND PROGRAM OPERATOR NAME, ADDRESS, LOGO, AND WEBSITE	ASTM INTERNATIONAL 100 BARR HARBOR DRIVE WEST CONSHOHOCKEN, PA 19428
GENERAL PROGRAM INSTRUCTIONS AND VERSION NUMBER	General Program Instructions. Version 8.0. April 29, 2020
MANUFACTURER NAME AND ADDRESS	CommScope, Inc. 3642 E US Highway 70, Claremont, North Carolina 28610
DECLARATION NUMBER	EPD 1116
DECLARED PRODUCT & FUNCTIONAL UNIT OR DECLARED UNIT	CommScope Copper Patch Cords Functional Unit = One copper cable of one meter with 1 connector at each end used to transmit data, voice, and video communication signals for a reference lifetime of 30 years with a 70% use rate
REFERENCE PCR AND VERSION NUMBER	PEP ecopassport Program: PSR Specific Rules for Wires, Cables, and Accessories (PSR-0001-ed4-EN-2022 11 16)
DESCRIPTION OF PRODUCT APPLICATION/USE	CommScope Copper Patch Cords for connecting, organizing, and transmitting data, voice, and video communication signals
PRODUCT RSL DESCRIPTION (IF APPL.)	30 Years
MARKETS OF APPLICABILITY	Global
DATE OF ISSUE	January 29, 2026
PERIOD OF VALIDITY	5 Years
EPD TYPE	Product Specific
RANGE OF DATASET VARIABILITY	N/A
EPD SCOPE	Cradle-to-Grave
YEAR(S) OF REPORTED PRIMARY DATA	2023
LCA SOFTWARE DATABASE(S) & VERSION NUMBER	SimaPro Craft 10.2.0.3
LCIA METHODOLOGY & VERSION NUMBER	TRACI 2.2 ; CML 3.11 ; EN 15804 +A2 ; EF3.11
The sub-category PCR review was conducted by:	
This declaration was independently verified in accordance with ISO 14025: 2006. The "PEP ecopassport Program PCR for electrical, electronic and HVAC-R products", v4.0, 2021 based on EN 15804:2012 + A2:2019, serves as the core PCR. <input type="checkbox"/> INTERNAL <input checked="" type="checkbox"/> EXTERNAL	Timothy S Brooke ASTM International
This life cycle assessment was conducted in accordance with ISO 14044 and the reference PCR by:	
This life cycle assessment was independently verified in accordance with ISO 14044 and reference PCR by:	Thomas P. Gloria, Ph. D. Industrial Ecology Consultants

Environmental declarations from different programs (ISO 14025) may not be comparable. Comparison of the environmental performance using EPD information shall consider all relevant information modules over the full life cycle of the products within the building. This PCR allows EPD comparability only when the same functional requirements between products are ensured and the requirements of EN 15804:2012+A2:2019 are met. It should be noted that different LCA software and background LCI datasets may lead to differences results for upstream or downstream of the life cycle stages declared.



**General Information**

**Description of Company/Organization**

CommScope (NASDAQ: COMM) helps design, build and manage wired and wireless networks around the world. Corporate responsibility and sustainability drive us to make decisions that benefit people, society, the planet and our bottom line. We enable faster, smarter and more sustainable solutions while respecting human and natural resources. Innovative technology, intelligent engineering and energy-efficient design help us meet our goals. CommScope builds sustainable networks that make our customers more agile, simultaneously helping to preserve the natural ecosystems from which we source components and materials.

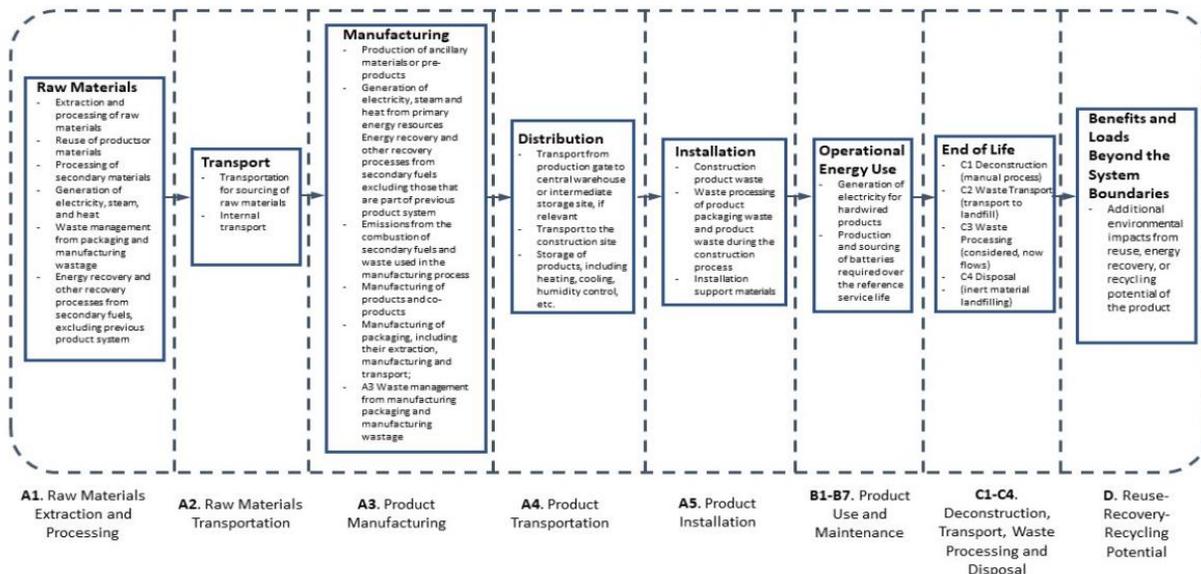
**Product Description**

Copper patch cords provide flexible, reliable, high-performance interconnections between network devices (like switches, routers, servers, and patch panels) for data, voice, and video, ensuring seamless signal flow in enterprise, data center, and broadband environments.

Product Type: Copper Patch Cords

This EPD covers all base codes listed in Table 1 and all products listed in Table 2.

**Flow Diagram**



**Manufacturer Specific EPD**

This product-specific EPD was developed based on the cradle-to-grave (modules A1-D) Life Cycle Assessment. The EPD accounts for raw material extraction and processing, transport, product manufacturing, distribution, installation, use, maintenance, disposal, and potential benefits and loads following the end-of-life disposal. Manufacturing data were gathered directly from company personnel. An impact assessment was completed for copper patch cords. This EPD covers 122 base codes of the copper patch cords consisting of 3593 product ids. An impact assessment was completed for each base code and results calculated for each product. The product with the greatest weight is reported as the maximum product. The TRACI results for the functional unit (1 meter) for all base codes are listed in Table 1. The TRACI GWP results for all products are listed in Table 2.

**Application**

Copper patch cords are used in telecommunication applications to connect, organize and transmit data, voice and video communication signals.

**Material Composition**

The primary product components and/or materials must be indicated as a percentage mass to enable the user of the EPD to understand the composition of the product in delivery status. The product with the maximum mass is based on the largest weight cable with the largest weight connectors.

The composition of the reference CommScope copper patch cord is as follows:

Product Series	Polycarbonate (PC) (%)	Copper (%)	Fluoropolymer (FP) (%)	Polyvinyl Chloride (PVC) (%)	Polyolefin (%)	Nylon (%)	Polycarbonate / Acrylonitrile Butadiene Styrene (PC/ABS) (%)	Phosphor Bronze (%)	Polyvinyl film (%)	Steel (%)	Brass (%)	Zn Alloy (%)	Total (%)
Copper Patch Cords Cat6A Plenum	1.19	13.38	5.37	17.98	1.29	1.22	12.21	0.16	0.06	1.34	0.61	45.19	100

**Placing on the Market / Application Rules**

- ANSI/TIA-568.2-D
- ISO/IEC 11801-1
- IEC 60603-7
- UL 94 V-0 Flammability Rated

**Properties of Declared Product as Shipped**

CommScope copper patch cords are delivered as a complete unit, inclusive of all installation materials and instructions.

**Methodological Framework**

**Functional Unit**

The declaration refers to the functional unit of 1 meter of copper patch cord with 1 connector at each end.

Name	Value	Unit
Declared Unit	1 Copper Patch Cord with a 1 connector at each end	meter
Maximum Mass	1.64E-01	kg

**System Boundary**

This is a cradle to grave Environmental Product Declaration. The following life cycle phases were considered:

Life Cycle Stage	Life Cycle Module	Module	Included (X)/ Not Included
Product Stage	Raw Material Supply	A1	X
	Transport	A2	X
	Manufacturing	A3	X
Construction Process Stage	Transport from gate to the site	A4	X
	Construction/Installation process	A5	X
Use Stage	Use	B1	X
	Maintenance	B2	X
	Repair	B3	X
	Replacement	B4	X
	Refurbishment	B5	X
	Operational energy use	B6	X
	Operational water use	B7	X
End of Life Stage*	Deconstruction/ demolition	C1	X
	Transport	C2	X
	Waste processing	C3	X
	Disposal	C4	X
Benefits and Loads Beyond the System Boundaries	Reuse-Recovery-Recycling potential	D	X

\*This includes provision of all materials, products and energy, packaging processing and its transport, as well as waste processing up to the end-of waste state or disposal of final residues.

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## Reference Service Life

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The reference service life of a Copper Patch Cord is 30 years with a 70% use rate.

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## Allocation

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Allocation was determined on a per meter basis for the system.

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## Cut-off Criteria

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Processes whose total contribution to the final result, with respect to their mass and in relation to all considered impact categories, is less than 1% can be neglected. The sum of the neglected processes may not exceed 5% by mass of the considered impact categories. For that a documented assumption is admissible.

For Hazardous Substances the following requirements apply:

- The Life Cycle Inventory (LCI) of hazardous substances will be included, if the inventory is available.
- If the LCI for a hazardous substance is not available, the substance will appear as an input in the LCI of the product, if its mass represents more than 0.1% of the product composition.
- If the LCI of a hazardous substance is approximated by modeling another substance, documentation will be provided.

This EPD is in compliance with the cut-off criteria. No processes were neglected or excluded. Capital items for the production processes (machine, buildings, etc.) were not taken into consideration.

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## Data Sources

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Primary data were collected for every process in the product system under the control of CommScope. Secondary data from the Eco Invent and USLCI+ database were utilized when necessary. These data were evaluated and have temporal, geographic, and technical coverage appropriate to the scope of the product category.

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## Data Quality

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The data sources used are complete and representative of global systems in terms of the geographic and technological coverage and are a recent vintage (i.e. less than ten years old). The data used for primary data are based on direct information sources of the manufacturers. Secondary data sets were used for raw materials extraction and processing, end of life, transportation, and energy production flows. Wherever secondary data is used, the study adopts critically reviewed data for consistency, precision, and reproducibility to limit uncertainty.

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## Period Under Review

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The period under review is the full calendar year of 2023.

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## Treatment of Biogenic Carbon

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The uptake and release of biogenic carbon throughout the product life cycle follows EN15804+A2 Section 6.4.4.

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## Comparability and Benchmarking

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A comparison or an evaluation of EPD data is only possible if all data sets to be compared were created according to EN 15804 + A2 and the building context, respectively the product-specific characteristics of performance, are taken into account. Environmental declarations from different programs may not be comparable. Full conformance with the PCR allows for EPD comparability only when all stages a product's life cycle have been considered. However, variations and deviations are possible.

**Units**

The LCA results within this EPD are reported in SI units.

**Background Data**

For life cycle modeling of the considered products, the SimaPro Craft 10.2.0.3 Software System for Life Cycle Engineering, developed by PRè Sustainability is used. The Eco Invent 3.11 and USLCI+ databases contains consistent and documented datasets which are documented online. To ensure comparability of results in the LCA, the basic data of the Eco Invent and USLCI databases were used for energy, transportation, and auxiliary materials.

**Manufacturing**

CommScope’s copper patch cords are produced with cables and connectors. The copper patch cord assembly process is to cut a length of twisted pair cable, according to the required length from a bulk reel of cable that typically holds more than 10,000 feet. The cut cables are coiled, labeled, grouped together and assembled. The exposed conductor pairs are manually assembled onto plug connector components. Once the manual assembly steps are complete, both ends of the patch cord are crimped using either a pneumatic or an electric press. The copper patch cords are visually inspected, electrically tested, packed, labeled and boxed for shipping.



**Packaging**

All packaging consists of cardboard and plastic materials used for individual product packaging. Biogenic carbon content of packaging for the maximum product is -1.13 E-01 kg CO<sub>2</sub> as reported in the EN15804+A2 Resource Use table. The packaging option used by the maximum product is shown below.

Quantity % by Weight	
Material	Maximum
Plastic	0.0%
Labels	0.2%
Cardboard	99.8%
Total	100.0%

**Transportation**

Transport to Building Site (A4)			
Description	Transport Mode / Fuel	Distance	Unit
International Transport	Lorry > 27t /diesel	1000	km
	Boat	19000	km
Intracontinental Transport And Local Transport	Lorry > 27t /diesel	3500 + 1000	km
Liters of Fuel		38	l/100 km
Capacity Utilization		85	%
Weight of one copper patch cord (1 m) transported (maximum) Including packaging		3.90E-01	kg

**Product Installation**

CommScope copper patch cords are distributed through and installed by trained installation technicians adhering to local/national standards and requirements. Installation accounts for the energy consumption, material wastage, and support materials use during the installation process, as well as waste treatment of packaging materials. No installation scrap was assumed since each product is designed to be an installed product in its entirety. The product is designed for manual installation therefore no power equipment is used so electricity usage can be neglected.

<b>Installation into the building (A5)</b>		
<b>Name</b>	<b>Max</b>	<b>Unit</b>
Auxiliary materials	-	kg
Water consumption	-	m <sup>3</sup>
Other resources	-	kg
Electricity consumption	-	kWh
Other energy carriers	-	MJ
Product loss per functional unit	0.00E+00	kg
Waste materials at construction site	0.00E+00	kg
Output substance (recycle)	0.00E+00	kg
Output substance (landfill)	0.00E+00	kg
Output substance (incineration)	0.00E+00	kg
Packaging waste (recycle)	0.00E+00	kg
Packaging waste (landfill)	1.13E-01	kg
Packaging waste (incineration)	1.13E-01	kg
Direct emissions to ambient air*, soil, and water	1.13E-01	kg CO <sub>2</sub>
VOC emissions	-	kg

\*CO<sub>2</sub> emissions to air from disposal of packaging

<b>Reference Service Life</b>		
<b>Name</b>	<b>Value</b>	<b>Unit</b>
Reference Service Life	30	years
Declared product properties (at the gate) and finishes, etc.	-	
Design application parameters (if instructed by the manufacturer), including the references to the appropriate practices and application codes	-	
An assumed quality of work, when installed in accordance with the manufacturer's instructions	-	
Outdoor environment, (for outdoor applications), e.g. weathering, pollutants, UV and wind exposure, building orientation, shading, temperature	-	
Indoor environment (for indoor applications), e.g. temperature, moisture, chemical exposure	-	
Usage conditions, e.g. frequency of use, mechanical exposure	-	
Maintenance e.g. required frequency, type and quality and replacement of components	-	

**Product Use**

No cleaning, maintenance, repair, replacement or refurbishment is required. There is no water use during use. Operational energy use was modeled as use stage losses per the PSR.

<b>Operational Energy Use (B6)</b>		
	<b>Value</b>	<b>Unit</b>
Ancillary materials specified by material	-	kg
Net fresh water consumption	-	m <sup>3</sup>
Electricity consumption	2.51E-01	kWh
Power output of equipment	-	kWh
Characteristic performance	-	-
Further assumptions for scenario development	-	-

**Disposal**

The product can be manually disassembled for disposal. The product is disposed through waste incineration with energy recovery or landfilled, in accordance with the PCR.

<b>End of Life (C1-C4)</b>		
<b>Name</b>	<b>Max</b>	<b>Unit</b>
Collected separately	0.00E+00	kg
Collected as mixed construction waste	1.64E-01	kg
Reuse	0.00E+00	kg
Recycling	5.98E-02	kg
Landfilling	7.22E-02	kg
Incineration with energy recovery	3.20E-02	kg
Energy conversion	25.00	%
Removals of biogenic carbon	-	kg

**Re-use Phase**

Re-use of the product is not common.

**LCA Results – Maximum Impact**

The results for TRACI, CML, and EN15804+A2 results are shown below for the maximum weight product COP1KW2 base code copper patch cord. For all methodologies below, module D is not included in the Total, as it is outside the product system boundary.

Results shown below were calculated using the TRACI 2.2 Methodology.

TRACI 2.2 V1.00 / US – Canadian 2008										
Parameter	Units	A1 - A3	A4	A5	C2	B6	C3	C4	D	Total
Ozone depletion	kg CFC-11 eq	3.24E-06	2.25E-09	6.78E-10	1.30E-09	2.88E-10	2.80E-10	2.16E-11	-1.64E-08	3.24E-06
Global warming	kg CO2 eq	1.65E+00	1.45E-01	9.00E-02	1.72E-01	2.04E-02	1.06E-01	3.11E-03	-9.75E-01	2.19E+00
Smog	kg O3 eq	1.37E-01	2.50E-02	4.82E-03	1.00E-02	7.54E-04	7.13E-04	1.74E-04	-8.69E-02	1.78E-01
Acidification	kg SO2 eq	9.10E-03	1.36E-03	1.92E-04	7.84E-04	4.54E-05	3.91E-05	7.63E-06	-1.70E-02	1.15E-02
Carcinogenics	CTUh	4.24E-06	3.75E-08	1.54E-08	3.31E-08	5.58E-09	9.55E-10	1.23E-10	-5.17E-07	4.33E-06
Non carcinogenics	CTUh	3.41E-06	3.38E-08	2.24E-07	6.48E-08	5.65E-09	4.41E-09	9.75E-09	-4.91E-06	3.75E-06
Respiratory effects	kg PM2.5 eq	2.06E-03	1.29E-04	2.52E-05	2.56E-04	9.92E-06	3.04E-07	3.23E-07	-1.89E-03	2.48E-03
Ecotoxicity	CTUe	1.50E+02	1.55E+00	1.45E+01	4.23E+00	2.48E-01	5.37E-01	5.42E-01	-4.02E+02	1.72E+02
Freshwater eutrophication	kg P eq	4.41E-04	8.36E-06	1.17E-04	5.16E-05	1.45E-06	2.62E-07	2.60E-05	-7.58E-04	6.46E-04
Marine eutrophication	kg N eq	1.98E-02	2.13E-04	7.90E-05	8.95E-05	6.10E-06	2.00E-05	3.02E-05	-9.13E-04	2.02E-02

\*Stages B1 through B7 and C1 have not been considered and reported as they are not applicable in this LCA study.

Results shown below were calculated using CML - IA V3.11 Methodology

CML -IA V3.11 / EU25										
Parameter	Units	A1 - A3	A4	A5	C2	B6	C3	C4	D	Total
Abiotic depletion	kg Sb eq	7.73E-05	3.36E-07	1.23E-07	1.05E-06	9.08E-04	1.49E-04	3.51E-05	-2.65E-04	1.17E-03
Abiotic depletion (fossil fuels)	MJ	1.96E+01	2.04E+00	5.46E-01	1.94E+00	2.77E-01	8.27E-02	9.61E-03	-1.29E+01	2.45E+01
Global warming (GWP100a)	kg CO2 eq	1.67E+00	1.46E-01	1.02E-01	1.73E-01	2.06E-02	1.06E-01	3.20E-03	-9.80E-01	2.22E+00
Ozone layer depletion (ODP)	kg CFC-11 eq	3.23E-06	1.71E-09	5.21E-10	1.07E-09	2.20E-10	2.79E-10	1.93E-11	-1.26E-08	3.23E-06
Human toxicity	kg 1,4-DB eq	1.19E+01	7.31E-02	6.46E-02	1.61E-01	9.73E-03	1.09E-02	5.27E-03	-2.31E+01	1.22E+01
Fresh water aquatic ecotox.	kg 1,4-DB eq	4.38E+00	3.82E-02	2.55E-01	1.47E-01	5.85E-03	2.05E-02	1.51E-02	-9.81E+00	4.86E+00
Marine aquatic ecotoxicity	kg 1,4-DB eq	5.02E+03	6.60E+01	2.05E+02	3.21E+02	1.00E+01	2.12E+01	1.40E+01	-1.14E+04	5.65E+03
Terrestrial ecotoxicity	kg 1,4-DB eq	3.36E-01	7.44E-04	4.23E-04	6.75E-04	7.15E-05	5.83E-05	1.21E-05	-6.37E-02	3.38E-01
Photochemical oxidation	kg C2H4 eq	4.77E-04	4.36E-05	1.99E-05	2.92E-05	8.04E-05	5.31E-04	1.18E-04	-7.39E-04	1.30E-03
Acidification	kg SO2 eq	8.34E-03	1.27E-03	1.55E-04	7.64E-04	4.20E-05	3.76E-05	7.18E-06	-1.89E-02	1.06E-02
Eutrophication	kg PO4--- eq	1.20E-02	1.95E-04	8.87E-04	4.18E-04	1.44E-05	2.18E-05	2.10E-04	-5.80E-03	1.38E-02

\*Stages B1 through B7 and C1 have not been considered and reported as they are not applicable in this LCA study

# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



Results below are calculated using methodology EN 15804 +A2 EF3.1 version.

EN 15804 + A2 V1.03 EF 3.1										
Parameter	Units	A1 - A3	A4	A5	B6	C2	C3	C4	D	Total
Acidification	mol H+ eq	1.09E-02	1.59E-03	2.08E-04	9.17E-04	5.10E-05	3.90E-05	8.63E-06	-2.17E-02	1.37E-02
Climate change	kg CO2 eq	1.52E+00	1.47E-01	3.01E-01	1.74E-01	2.02E-02	2.86E-02	1.31E-03	-9.89E-01	2.19E+00
Climate change - Biogenic	kg CO2 eq	-1.32E-01	2.93E-05	2.57E-01	1.05E-03	6.69E-06	7.97E-05	1.98E-05	-3.86E-03	1.26E-01
Climate change - Fossil	kg CO2 eq	1.64E+00	1.47E-01	4.46E-02	1.73E-01	2.07E-02	1.06E-01	3.29E-03	-9.84E-01	2.14E+00
Climate change - Land use and LU change	kg CO2 eq	2.85E-03	7.20E-05	1.20E-04	3.69E-04	9.24E-06	4.15E-06	1.05E-06	-6.80E-04	3.42E-03
Ecotoxicity, freshwater	CTUe	2.86E+01	2.83E-01	1.36E+00	4.60E-01	6.42E-02	1.39E-01	2.52E+00	-2.85E+01	3.34E+01
Ecotoxicity, freshwater - inorganics	CTUe	2.58E+01	2.72E-01	1.35E+00	4.51E-01	5.28E-02	6.88E-02	2.51E+00	-2.84E+01	3.05E+01
Ecotoxicity, freshwater - organics	CTUe	1.39E+00	1.08E-02	1.18E-02	8.37E-03	1.38E-03	5.88E-03	9.66E-04	-7.78E-02	1.43E+00
Particulate matter	disease inc.	1.34E-07	1.11E-08	3.88E-09	8.05E-09	1.48E-09	2.74E-10	1.15E-10	-6.32E-08	1.59E-07
Eutrophication, marine	kg N eq	2.50E-03	3.95E-04	1.80E-04	1.76E-04	1.23E-05	1.39E-05	2.75E-05	-1.48E-03	3.31E-03
Eutrophication, freshwater	kg P eq	3.32E-03	1.29E-05	1.24E-05	8.76E-05	2.21E-06	1.62E-06	7.17E-07	-1.64E-03	3.44E-03
Eutrophication, terrestrial	mol N eq	2.91E-02	4.37E-03	8.41E-04	1.77E-03	1.33E-04	1.27E-04	3.09E-05	-1.87E-02	3.64E-02
Human toxicity, cancer	CTUh	2.88E-09	2.61E-11	1.97E-11	2.85E-11	3.39E-12	3.06E-11	7.24E-12	-2.22E-09	3.00E-09
Human toxicity, cancer - inorganics	CTUh	6.53E-10	1.45E-11	1.17E-11	1.82E-11	1.47E-12	2.14E-12	6.72E-14	-2.11E-09	7.01E-10
Human toxicity, cancer - organics	CTUh	2.20E-09	1.17E-11	7.97E-12	1.03E-11	1.85E-12	2.77E-11	2.60E-12	-1.11E-10	2.26E-09
Human toxicity, non-cancer	CTUh	2.98E-08	1.09E-09	1.02E-09	1.64E-09	1.83E-10	2.34E-10	5.26E-10	-2.02E-07	3.45E-08
Human toxicity, non-cancer - inorganics	CTUh	2.53E-08	1.03E-09	8.67E-10	1.57E-09	1.67E-10	1.51E-10	3.98E-10	-1.90E-07	2.95E-08
Human toxicity, non-cancer - organics	CTUh	2.24E-09	6.32E-11	1.55E-10	6.98E-11	1.04E-11	2.76E-11	3.95E-12	-1.21E-08	2.57E-09
Ionising radiation	kBq U-235 eq	3.50E+04	1.54E-03	5.39E-04	2.44E-02	2.28E-04	3.04E-04	3.08E-05	-9.10E-02	3.50E+04
Land use	Pt	2.55E+01	1.54E+00	4.67E-01	4.06E-01	1.67E-01	2.77E-02	3.08E-02	-6.61E+00	2.82E+01
Ozone depletion	kg CFC11 eq	3.24E-06	2.14E-09	6.44E-10	1.26E-09	2.74E-10	2.63E-10	1.96E-11	-1.57E-08	3.24E-06
Photochemical ozone formation	kg NMVOC eq	7.36E-03	1.38E-03	2.98E-04	5.27E-04	6.87E-05	3.23E-05	8.77E-06	-5.99E-03	9.68E-03
Resource use, fossils	MJ	1.75E+01	2.06E+00	5.54E-01	2.33E+00	2.86E-01	2.64E-02	1.20E-02	-1.41E+01	2.28E+01
Resource use, minerals and metals	kg Sb eq	7.72E-05	3.36E-07	1.23E-07	1.05E-06	6.75E-08	3.20E-08	5.16E-09	-2.65E-04	7.89E-05
Water use	m3 depriv.	4.07E-01	9.08E-03	-1.21E-02	2.51E-02	1.31E-03	6.91E-02	-1.47E-03	-3.71E-01	4.98E-01

\*Stages B1 through B7 and C1 have not been considered and reported as they are not applicable in this LCA study



Results below contain the resource use throughout the life cycle of the product.

EN 15804 + A2 (adapted): Resource Use										
Impact Category	Unit	A1-A3	A4	A5	B6	C2	C3	C4	D	Total
Use of renewable primary energy excluding renewable primary energy resources used as raw materials	MJ	4.92E+00	2.51E-02	9.35E-03	3.94E-03	3.67E-01	2.21E-04	8.55E-05	-2.07E+00	5.32E+00
Use of renewable primary energy resources used as raw materials	MJ	9.86E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-01
Total use of renewable primary energy resources	MJ	5.90E+00	2.51E-02	9.35E-03	3.94E-03	3.67E-01	2.21E-04	8.55E-05	-2.07E+00	6.31E+00
Use of non-renewable primary energy excluding renewable primary energy resources used as raw materials	MJ	1.72E+01	2.19E+00	5.91E-01	2.98E-01	2.47E+00	5.84E-03	8.24E-03	-1.53E+01	2.27E+01
Use of non-renewable primary energy resources used as raw materials	MJ	2.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E+00
Total use of non-renewable primary energy resources	MJ	1.92E+01	2.19E+00	5.91E-01	2.98E-01	2.47E+00	5.84E-03	8.24E-03	-1.53E+01	2.47E+01
Use of secondary material	kg	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Use of renewable secondary fuels	MJ	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Use of non-renewable secondary fuels	MJ	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
Net use of fresh water	m3	4.07E-01	9.08E-03	-1.21E-02	2.51E-02	1.31E-03	6.91E-02	-1.47E-03	-3.71E-01	4.98E-01

\*Stages B1 through B7 and C1 have not been considered and reported as they are not applicable in this LCA study

Results below contain the output flows and wastes throughout the life cycle of the product.

EN 15804 + A2 (adapted): Waste and output										
Impact Category	Unit	A1-A3	A4	A5	B6	C2	C3	C4	D	Total
Hazardous waste disposed	kg	3.58E-04	0.00E+00	3.58E-04						
Non-hazardous waste disposed	kg	3.48E-02	0.00E+00	3.48E-02						
Radioactive waste disposed	kg	0.00E+00								
Components for re-use	kg	0.00E+00								
Materials for recycling	kg	0.00E+00								
Materials for energy recovery	kg	0.00E+00								
Exported energy	MJ	0.00E+00								

\*Stages B1 through B7 and C1 have not been considered and reported as they are not applicable in this LCA study

# Environmental Product Declaration

Copper Patch Cords  
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Results below contain direct greenhouse gas emissions and removals throughout the life cycle of the product.

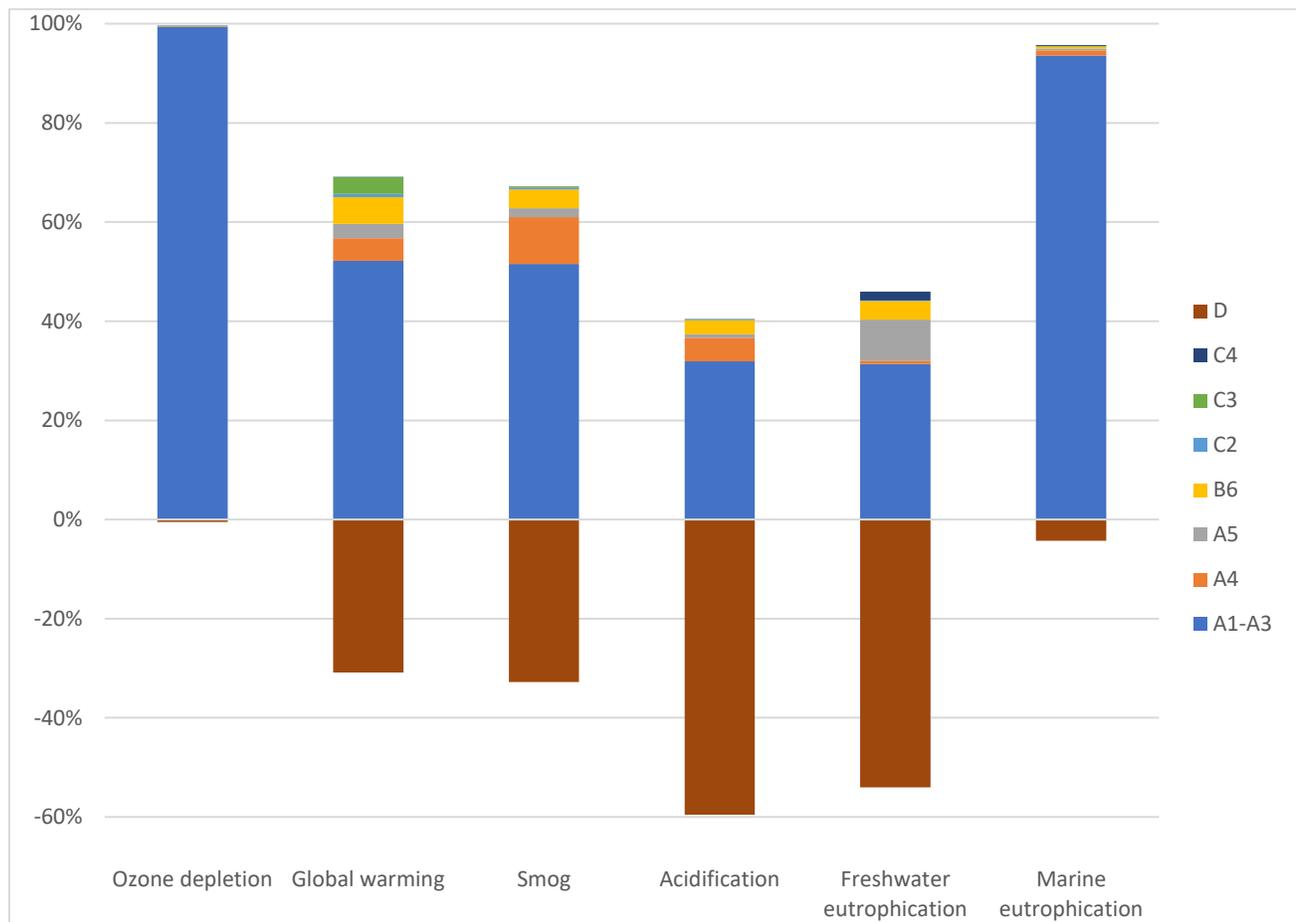
EN 15804 + A2 (adapted): Greenhouse gas emissions and removals										
Impact Category	Units	A1 - A3	A4	A5	B6	C2	C3	C4	D	Total
Biogenic Carbon Removal from Product	kg CO2	0.00E+00								
Biogenic Carbon Emissions from Product	kg CO2	0.00E+00								
Biogenic Carbon Removal from Packaging	kg CO2	1.13E-01	0.00E+00	1.13E-01						
Biogenic Carbon Emissions from Packaging	kg CO2	0.00E+00	0.00E+00	1.13E-01	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-01
Biogenic Carbon Emissions from Combustion of Waste from Renewable Sources Used in Production Process	kg CO2	0.00E+00								
Calcination Carbon Emissions	kg CO2	0.00E+00								
Carbonation Carbon Removal	kg CO2	0.00E+00								
Carbon Emissions from Combustion of Waste from Non-renewable Sources Used in Production Process	kg CO2	0.00E+00								

*\*Stages B1 through B7 and C1 have not been considered and reported as they are not applicable in this LCA study*



**LCA Interpretation – Maximum Impact**

The production life cycle stage (A1-A3) dominates the impacts across all impact categories. The A1-A3 stage impact is due to the upstream production of materials used in the product. Impact is shown by the A4 distribution stage in some impact categories due to the distance assumption requirements. The B6 operational energy usage is also present in most impact categories and is most significant in the global warming potential category. The reuse, recovery, and recycling potential (D) stage is a negative value and accounts for the benefit of energy recovery during incineration, and the benefit from recycling material at the end-of-life for the product.



## Impact Results Table

Full impact results are reported above on the maximum weight product. The copper patch cords listed by base code are shown below in the TRACI results table. The full product id TRACI GWP results are shown on the following table. GWP units are kg CO<sub>2</sub> eq.

**Table 1 - TRACI Results by Base Code (1 m)**

Cable	Product Base Code	A1-A3 (Cable per 1 m length)					A1-A3 (Connector 2 pcs plus Packaging)					A4 (Cable per m length)	A4 (Connector 2 pcs plus Packaging)	A5 (Connector 2 pcs and cable)	B6 (Cable per m length)	C2 - D (Cable per m length)	C2 - D (Connector 2 pcs)	Total GWP (1 m cable 2 Connectors)
		ODP	GWP	SP	AP Air	EP (marine)	ODP	GWP	SP	AP Air	EP (marine)							
Cat6A Plenum	760235591	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	3.39E-08	1.27E+00	8.25E-02	5.29E-03	9.00E-04	2.29E-02	3.10E-01	3.30E-01	1.72E-01	7.98E-02	3.42E-02	2.65E+00
Cat6A Plenum	760235592	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	3.39E-08	1.27E+00	8.25E-02	5.29E-03	9.00E-04	2.29E-02	3.10E-01	3.30E-01	1.72E-01	7.98E-02	3.42E-02	2.65E+00
Cat6A Plenum	CO1SJO2	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	3.72E-08	1.39E+00	9.07E-02	5.80E-03	9.94E-04	2.29E-02	3.45E-01	3.69E-01	1.72E-01	7.98E-02	3.42E-02	2.85E+00
Cat6A Plenum	CPCS4Y2	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	5.15E-08	1.43E+00	9.45E-02	5.98E-03	1.06E-03	2.29E-02	3.84E-01	4.51E-01	1.72E-01	7.98E-02	2.80E-03	2.98E+00
Cat6A Plenum	CPCSSO2	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	3.97E-08	1.43E+00	9.50E-02	6.07E-03	1.06E-03	2.30E-02	3.86E-01	4.51E-01	1.72E-01	7.98E-02	5.33E-03	2.98E+00
Cat6A Plenum	CPCSSY2	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	3.97E-08	1.43E+00	9.50E-02	6.07E-03	1.06E-03	2.30E-02	3.86E-01	4.51E-01	1.72E-01	7.98E-02	5.33E-03	2.98E+00
Cat6A Plenum	CPCSSY3	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	3.35E-08	1.21E+00	8.16E-02	5.21E-03	9.25E-04	2.29E-02	3.37E-01	3.67E-01	1.72E-01	7.98E-02	5.33E-03	2.63E+00
Cat6A Plenum	CPCSUY2	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	5.13E-08	1.50E+00	9.90E-02	6.30E-03	1.08E-03	2.29E-02	3.87E-01	4.51E-01	1.72E-01	7.98E-02	1.11E-02	3.06E+00
Cat6A Plenum	CPCZZK1	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	3.75E-08	1.37E+00	9.21E-02	5.90E-03	1.04E-03	2.29E-02	3.78E-01	4.14E-01	1.72E-01	7.98E-02	1.08E-02	2.88E+00
Cat6A Plenum	CPCGGK2	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	4.57E-08	1.23E+00	8.38E-02	5.65E-03	9.50E-04	2.29E-02	3.38E-01	3.67E-01	1.72E-01	7.98E-02	8.66E-03	2.65E+00
Cat6A Plenum	COP1KW2	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	1.99E-08	1.21E+00	7.07E-02	5.47E-03	6.84E-04	2.29E-02	1.22E-01	9.00E-02	1.72E-01	7.98E-02	4.97E-02	2.19E+00
Cat6A Plenum	UC1AA22	3.22E-06	4.36E-01	6.59E-02	3.63E-03	1.91E-02	4.88E-08	1.33E+00	9.00E-02	5.73E-03	1.02E-03	2.29E-02	3.75E-01	4.07E-01	1.72E-01	7.98E-02	6.65E-03	2.83E+00
Cat 6 Plenum	UC1BBC2	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	3.96E-08	1.43E+00	9.49E-02	6.07E-03	1.06E-03	2.11E-02	3.85E-01	4.51E-01	1.72E-01	1.18E-01	6.65E-03	3.27E+00
Cat 6 Plenum	CPC3372	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	4.95E-08	1.41E+00	9.42E-02	6.01E-03	1.06E-03	1.92E-02	3.52E-01	4.51E-01	1.72E-01	1.18E-01	4.50E-03	3.21E+00
Cat 6 Plenum	CPC3373	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	3.64E-08	1.31E+00	8.91E-02	5.67E-03	1.02E-03	2.11E-02	3.74E-01	4.07E-01	1.72E-01	1.18E-01	4.50E-03	3.10E+00
Cat 6 Plenum	CPC3472	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	3.92E-08	1.41E+00	9.36E-02	5.92E-03	1.05E-03	2.11E-02	3.84E-01	4.51E-01	1.72E-01	1.18E-01	2.38E-03	3.25E+00
Cat 6 Plenum	760235587	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	3.38E-08	1.29E+00	8.29E-02	5.33E-03	9.04E-04	2.11E-02	3.10E-01	3.67E-01	1.72E-01	1.18E-01	3.38E-02	3.00E+00
Cat 6 Plenum	760235588	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	3.38E-08	1.29E+00	8.29E-02	5.33E-03	9.04E-04	2.11E-02	3.10E-01	3.67E-01	1.72E-01	1.18E-01	3.38E-02	3.00E+00
Cat 6 Plenum	CO13JX2	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	3.70E-08	1.40E+00	9.10E-02	5.83E-03	9.97E-04	2.11E-02	3.45E-01	3.67E-01	1.72E-01	1.18E-01	3.38E-02	3.15E+00
Cat 6 Plenum	UC1B6C2	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	3.65E-08	1.39E+00	9.33E-02	5.94E-03	1.04E-03	2.11E-02	3.74E-01	4.07E-01	1.72E-01	1.18E-01	9.84E-03	3.19E+00

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Copper Patch Cords  
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According to ISO 14025,  
EN 15804 + A2

Cat 6 Plenum	UC1FRP2	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	4.18E-08	1.54E+00	1.14E-01	7.38E-03	1.11E-03	2.11E-02	3.81E-01	4.07E-01	1.72E-01	1.18E-01	2.47E-02	3.35E+00
Cat 6 Plenum	CPC3272	4.93E-06	6.90E-01	1.26E-01	7.12E-03	3.68E-02	3.63E-08	1.38E+00	9.31E-02	5.91E-03	1.04E-03	2.11E-02	3.74E-01	4.07E-01	1.72E-01	7.08E-03	1.21E-01	3.18E+00
Cat6 Non-Plenum	BC1BBB2	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.97E-08	1.43E+00	9.49E-02	6.07E-03	1.06E-03	1.60E-02	3.85E-01	4.51E-01	1.72E-01	5.23E-02	6.65E-03	2.78E+00
Cat6 Non-Plenum	UC1BBB2	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.97E-08	1.43E+00	9.49E-02	6.07E-03	1.06E-03	1.60E-02	3.85E-01	4.51E-01	1.72E-01	5.23E-02	6.65E-03	2.78E+00
Cat6 Non-Plenum	NPC06UVDB	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.92E-08	1.40E+00	9.51E-02	6.03E-03	1.06E-03	1.66E-02	4.01E-01	4.51E-01	1.72E-01	5.23E-02	6.65E-03	2.77E+00
Cat6 Non-Plenum	KC1BBB2	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	5.89E-08	2.12E+00	1.43E-01	9.02E-03	1.61E-03	1.60E-02	5.94E-01	6.79E-01	1.72E-01	5.23E-02	6.65E-03	3.90E+00
Cat6 Non-Plenum	BPC3312	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.62E-08	1.31E+00	8.70E-02	5.55E-03	9.72E-04	1.60E-02	3.48E-01	4.12E-01	1.72E-01	5.23E-02	4.50E-03	2.58E+00
Cat6 Non-Plenum	CA13381	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.63E-08	1.31E+00	8.89E-02	5.65E-03	1.01E-03	1.60E-02	3.74E-01	4.07E-01	1.72E-01	5.23E-02	4.50E-03	2.60E+00
Cat6 Non-Plenum	CPC331T	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.30E-08	1.18E+00	8.04E-02	5.13E-03	9.16E-04	1.60E-02	3.37E-01	3.67E-01	1.72E-01	5.23E-02	4.50E-03	2.40E+00
Cat6 Non-Plenum	KPC3312	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	5.85E-08	2.10E+00	1.42E-01	8.97E-03	1.61E-03	1.60E-02	5.94E-01	6.79E-01	1.72E-01	5.23E-02	4.50E-03	3.89E+00
Cat6 Non-Plenum	CPC3312	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	4.85E-08	1.40E+00	9.38E-02	5.98E-03	1.06E-03	1.65E-02	3.96E-01	4.51E-01	1.72E-01	5.23E-02	4.50E-03	2.75E+00
Cat6 Non-Plenum	CPC3313	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	4.85E-08	1.40E+00	9.38E-02	5.98E-03	1.06E-03	1.65E-02	3.96E-01	4.51E-01	1.72E-01	5.23E-02	4.50E-03	2.75E+00
Cat6 Non-Plenum	CPC3316	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	4.85E-08	1.40E+00	9.38E-02	5.98E-03	1.06E-03	1.65E-02	3.96E-01	4.51E-01	1.72E-01	5.23E-02	4.50E-03	2.75E+00
Cat6 Non-Plenum	CPC3382	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	4.85E-08	1.40E+00	9.38E-02	5.98E-03	1.06E-03	1.65E-02	3.96E-01	4.51E-01	1.72E-01	5.23E-02	4.50E-03	2.75E+00
Cat6 Non-Plenum	CA13481	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.64E-08	1.31E+00	8.87E-02	5.57E-03	1.01E-03	1.60E-02	3.74E-01	4.07E-01	1.72E-01	5.23E-02	2.38E-03	2.60E+00
Cat6 Non-Plenum	CPC3412	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.61E-08	1.30E+00	8.84E-02	5.55E-03	1.01E-03	1.65E-02	3.85E-01	4.07E-01	1.72E-01	5.23E-02	2.38E-03	2.60E+00
Cat6 Non-Plenum	CPC3482	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.61E-08	1.30E+00	8.84E-02	5.55E-03	1.01E-03	1.65E-02	3.85E-01	4.07E-01	1.72E-01	5.23E-02	2.38E-03	2.60E+00
Cat6 Non-Plenum	CPCF312	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	4.03E-08	1.44E+00	1.00E-01	7.47E-03	1.12E-03	1.62E-02	3.81E-01	4.17E-01	1.72E-01	5.23E-02	1.71E-02	2.77E+00
Cat6 Non-Plenum	CPC3315	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.64E-08	1.31E+00	8.90E-02	5.66E-03	1.02E-03	1.60E-02	3.75E-01	4.07E-01	1.72E-01	5.23E-02	4.50E-03	2.60E+00
Cat6 Non-Plenum	CPCC312	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.88E-08	1.45E+00	9.54E-02	6.14E-03	1.07E-03	1.60E-02	3.83E-01	4.07E-01	1.72E-01	5.23E-02	8.92E-03	2.75E+00
Cat6 Non-Plenum	CPCCC12	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.88E-08	1.45E+00	9.54E-02	6.14E-03	1.07E-03	1.60E-02	3.83E-01	4.07E-01	1.72E-01	5.23E-02	8.92E-03	2.75E+00
Cat6 Non-Plenum	CPCCD12	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.88E-08	1.45E+00	9.54E-02	6.14E-03	1.07E-03	1.60E-02	3.83E-01	4.07E-01	1.72E-01	5.23E-02	8.92E-03	2.75E+00
Cat6 Non-Plenum	CPCFF12	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	4.35E-08	1.54E+00	1.10E-01	9.16E-03	1.22E-03	1.60E-02	3.85E-01	4.17E-01	1.72E-01	5.23E-02	2.97E-02	2.88E+00
Cat6 Non-Plenum	CPC3282	7.92E-08	2.66E-01	6.75E-02	3.83E-03	1.94E-02	3.64E-08	1.39E+00	9.33E-02	5.92E-03	1.04E-03	1.60E-02	3.74E-01	4.07E-01	1.72E-01	7.08E-03	5.47E-02	2.69E+00
Non-Plenum Cat6A	BC1AAA2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.63E-08	1.31E+00	8.65E-02	5.55E-03	9.67E-04	2.04E-02	3.48E-01	4.12E-01	1.72E-01	8.94E-02	6.65E-03	2.69E+00



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Non-Plenum Cat6A	CPCS4M2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.92E-08	1.41E+00	9.37E-02	5.93E-03	1.05E-03	2.04E-02	3.84E-01	4.51E-01	1.72E-01	8.94E-02	2.80E-03	2.87E+00
Non-Plenum Cat6A	CPCS4X2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.92E-08	1.41E+00	9.37E-02	5.93E-03	1.05E-03	2.04E-02	3.84E-01	4.51E-01	1.72E-01	8.94E-02	2.80E-03	2.87E+00
Non-Plenum Cat6A	CPCSSM2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.88E-08	1.39E+00	9.41E-02	5.98E-03	1.06E-03	2.11E-02	3.99E-01	4.51E-01	1.72E-01	8.94E-02	5.33E-03	2.86E+00
Non-Plenum Cat6A	CPCSSX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.92E-08	1.41E+00	9.41E-02	6.01E-03	1.06E-03	2.07E-02	3.91E-01	4.51E-01	1.72E-01	8.94E-02	5.33E-03	2.87E+00
Non-Plenum Cat6A	CPCSSX5	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.26E-08	1.16E+00	8.07E-02	5.10E-03	9.18E-04	2.13E-02	3.52E-01	3.67E-01	1.72E-01	8.94E-02	5.33E-03	2.50E+00
Non-Plenum Cat6A	CPCSSX6	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.59E-08	1.28E+00	8.91E-02	5.62E-03	1.02E-03	2.13E-02	3.92E-01	4.07E-01	1.72E-01	8.94E-02	5.33E-03	2.70E+00
Non-Plenum Cat6A	CPCTX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.31E-08	1.19E+00	8.08E-02	5.16E-03	9.19E-04	2.04E-02	3.37E-01	3.67E-01	1.72E-01	8.94E-02	5.33E-03	2.52E+00
Non-Plenum Cat6A	CPCTX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.31E-08	1.19E+00	8.08E-02	5.16E-03	9.19E-04	2.04E-02	3.37E-01	3.67E-01	1.72E-01	8.94E-02	5.33E-03	2.52E+00
Non-Plenum Cat6A	CPCWSX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.31E-08	1.19E+00	8.08E-02	5.16E-03	9.19E-04	2.04E-02	3.37E-01	3.67E-01	1.72E-01	8.94E-02	5.33E-03	2.52E+00
Non-Plenum Cat6A	KPCSSX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.34E-08	1.19E+00	7.86E-02	5.08E-03	8.76E-04	2.04E-02	3.15E-01	3.82E-01	1.72E-01	8.94E-02	5.33E-03	2.51E+00
Non-Plenum Cat6A	CPCSUX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.64E-08	1.39E+00	9.40E-02	5.95E-03	1.04E-03	2.04E-02	3.77E-01	4.07E-01	1.72E-01	8.94E-02	1.16E-02	2.81E+00
Non-Plenum Cat6A	CPCSSX3	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.81E-08	1.33E+00	8.97E-02	5.74E-03	1.02E-03	2.04E-02	3.77E-01	4.14E-01	1.72E-01	8.94E-02	5.33E-03	2.74E+00
Non-Plenum Cat6A	CA1SSX1	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.81E-08	1.33E+00	8.98E-02	5.74E-03	1.02E-03	2.04E-02	3.76E-01	4.14E-01	1.72E-01	8.94E-02	5.33E-03	2.75E+00
Non-Plenum Cat6A	CPCRSX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.81E-08	1.33E+00	8.98E-02	5.74E-03	1.02E-03	2.04E-02	3.76E-01	4.14E-01	1.72E-01	8.94E-02	5.33E-03	2.75E+00
Non-Plenum Cat6A	BPCSSX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.93E-08	1.41E+00	9.42E-02	6.03E-03	1.06E-03	2.04E-02	3.85E-01	4.51E-01	1.72E-01	8.94E-02	5.33E-03	2.87E+00
Non-Plenum Cat6A	CPCFSX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	4.26E-08	1.53E+00	1.04E-01	7.75E-03	1.16E-03	2.04E-02	3.89E-01	4.51E-01	1.72E-01	8.94E-02	1.75E-02	3.00E+00
Non-Plenum Cat6A	CPCFFX2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	5.55E-08	1.54E+00	1.10E-01	9.16E-03	1.22E-03	1.61E-02	3.86E-01	4.17E-01	1.72E-01	8.94E-02	2.97E-02	2.99E+00



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Non-Plenum Cat6A	CPCFFXD	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	4.35E-08	1.54E+00	1.10E-01	9.16E-03	1.22E-03	1.60E-02	3.85E-01	4.17E-01	1.72E-01	8.94E-02	2.97E-02	2.99E+00
Non-Plenum Cat6A	KC1AAA2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	4.01E-08	1.44E+00	9.56E-02	6.13E-03	1.07E-03	2.04E-02	3.87E-01	4.58E-01	1.72E-01	8.94E-02	6.65E-03	2.91E+00
Non-Plenum Cat6A	UC1AAA2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.96E-08	1.43E+00	9.48E-02	6.07E-03	1.06E-03	2.04E-02	3.85E-01	4.51E-01	1.72E-01	8.94E-02	6.65E-03	2.89E+00
Non-Plenum Cat6A	CPCYGI2	1.27E-07	3.36E-01	8.12E-02	4.86E-03	2.26E-02	3.64E-08	1.36E+00	9.12E-02	6.16E-03	1.01E-03	2.29E-02	3.45E-01	3.67E-01	1.72E-01	8.94E-02	3.58E-02	2.73E+00
Cat6 LSZH	760235585	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.38E-08	1.29E+00	8.29E-02	5.33E-03	9.04E-04	1.56E-02	3.10E-01	3.30E-01	1.72E-01	1.58E-01	3.38E-02	3.06E+00
Cat6 LSZH	760235586	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.38E-08	1.29E+00	8.29E-02	5.33E-03	9.04E-04	1.56E-02	3.10E-01	3.30E-01	1.72E-01	1.58E-01	3.38E-02	3.06E+00
Cat6 LSZH	CA133L2	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.63E-08	1.31E+00	8.89E-02	5.65E-03	1.01E-03	1.56E-02	3.74E-01	4.07E-01	1.72E-01	1.58E-01	4.50E-03	3.19E+00
Cat6 LSZH	CO15542	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.96E-08	1.42E+00	9.47E-02	6.06E-03	1.06E-03	1.56E-02	3.85E-01	4.51E-01	1.72E-01	1.58E-01	6.65E-03	3.36E+00
Cat6 LSZH	CO155E2	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	4.15E-08	1.53E+00	9.82E-02	6.22E-03	1.09E-03	1.25E-02	3.10E-01	4.51E-01	1.72E-01	1.58E-01	6.65E-03	3.39E+00
Cat6 LSZH	CPC3392	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.88E-08	1.39E+00	9.37E-02	5.97E-03	1.05E-03	1.56E-02	3.84E-01	4.51E-01	1.72E-01	1.58E-01	6.65E-03	3.32E+00
Cat6 LSZH	CPC3393	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.59E-08	1.28E+00	8.87E-02	5.61E-03	1.01E-03	1.59E-02	3.82E-01	4.07E-01	1.72E-01	1.58E-01	4.50E-03	3.17E+00
Cat6 LSZH	CPC3395	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.27E-08	1.17E+00	8.09E-02	5.12E-03	9.20E-04	1.25E-02	2.71E-01	3.67E-01	1.72E-01	1.58E-01	4.50E-03	2.91E+00
Cat6 LSZH	CA133R2	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.27E-08	1.17E+00	8.09E-02	5.12E-03	9.20E-04	1.25E-02	2.71E-01	3.67E-01	1.72E-01	1.58E-01	4.50E-03	2.91E+00
Cat6 LSZH	CPC3396	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.24E-08	1.16E+00	8.02E-02	5.09E-03	9.14E-04	1.67E-02	3.60E-01	3.67E-01	1.72E-01	1.58E-01	4.50E-03	2.99E+00
Cat6 LSZH	CPCF392	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	4.55E-08	1.28E+00	9.03E-02	6.82E-03	1.01E-03	1.25E-02	2.74E-01	3.67E-01	1.72E-01	1.58E-01	1.89E-02	3.03E+00
Cat6 LSZH	CPCFF92	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.91E-08	1.38E+00	9.93E-02	8.48E-03	1.10E-03	1.25E-02	2.78E-01	3.67E-01	1.72E-01	1.58E-01	2.97E-02	3.15E+00
Cat6 LSZH	CPP3392	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	4.53E-08	1.30E+00	8.93E-02	5.64E-03	1.02E-03	1.25E-02	3.01E-01	4.07E-01	1.72E-01	1.58E-01	4.50E-03	3.10E+00
Cat6 LSZH	NPC06UZDB	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.91E-08	1.40E+00	9.44E-02	6.01E-03	1.06E-03	1.66E-02	4.10E-01	4.51E-01	1.72E-01	1.58E-01	6.65E-03	3.36E+00
Cat6 LSZH	NPP06UZDB	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.79E-08	1.40E+00	9.20E-02	5.79E-03	1.04E-03	1.25E-02	2.99E-01	3.95E-01	1.72E-01	1.58E-01	6.65E-03	3.19E+00
Cat6 LSZH	CA134R2	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.25E-08	1.17E+00	7.98E-02	5.00E-03	9.10E-04	1.25E-02	2.71E-01	3.67E-01	1.72E-01	1.58E-01	2.38E-03	2.90E+00
Cat6 LSZH	CPC3322	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.87E-08	1.38E+00	9.34E-02	5.95E-03	1.05E-03	1.50E-02	3.70E-01	4.51E-01	1.72E-01	1.58E-01	4.50E-03	3.30E+00
Cat6 LSZH	CPC3422	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.57E-08	1.28E+00	8.74E-02	5.48E-03	1.00E-03	1.32E-02	3.17E-01	4.07E-01	1.72E-01	1.58E-01	2.38E-03	3.10E+00
Cat6 LSZH	CPC3222	1.30E-08	7.51E-01	2.07E-01	1.15E-02	6.04E-02	3.25E-08	1.24E+00	8.43E-02	5.34E-03	9.37E-04	1.25E-02	2.71E-01	3.67E-01	1.72E-01	7.08E-03	1.60E-01	2.98E+00
Cat6A LSZH	BPCSS22	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.28E-08	1.18E+00	8.06E-02	5.12E-03	9.18E-04	1.79E-02	2.71E-01	3.67E-01	1.72E-01	7.55E-02	5.33E-03	2.41E+00
Cat6A LSZH	CA1SSS2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.28E-08	1.18E+00	8.06E-02	5.12E-03	9.18E-04	1.79E-02	2.71E-01	3.67E-01	1.72E-01	7.55E-02	5.33E-03	2.41E+00
Cat6A LSZH	CPCSS25	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.28E-08	1.18E+00	8.06E-02	5.12E-03	9.18E-04	1.79E-02	2.71E-01	3.67E-01	1.72E-01	7.55E-02	5.33E-03	2.41E+00



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Cat6A LSZH	CPCSSZ6	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.28E-08	1.18E+00	8.06E-02	5.12E-03	9.18E-04	1.79E-02	2.71E-01	3.67E-01	1.72E-01	7.55E-02	5.33E-03	2.41E+00
Cat6A LSZH	CPPSSZ2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	2.31E-08	8.45E-01	5.73E-02	3.65E-03	6.47E-04	1.80E-02	1.86E-01	2.44E-01	1.72E-01	7.55E-02	5.33E-03	1.87E+00
Cat6A LSZH	CPCSSW2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.88E-08	1.38E+00	9.41E-02	5.97E-03	1.06E-03	2.31E-02	3.99E-01	4.51E-01	1.72E-01	7.55E-02	5.33E-03	2.83E+00
Cat6A LSZH	CPCSSZ3	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.30E-08	1.19E+00	8.11E-02	5.15E-03	9.22E-04	2.01E-02	3.04E-01	3.67E-01	1.72E-01	7.55E-02	5.33E-03	2.46E+00
Cat6A LSZH	CPCSSZ2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.89E-08	1.39E+00	9.41E-02	5.98E-03	1.06E-03	2.17E-02	3.75E-01	4.51E-01	1.72E-01	7.55E-02	5.33E-03	2.82E+00
Cat6A LSZH	CPCS4Z2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.88E-08	1.39E+00	9.33E-02	5.88E-03	1.05E-03	2.17E-02	3.64E-01	4.07E-01	1.72E-01	7.55E-02	2.80E-03	2.76E+00
Cat6A LSZH	CA1S4S2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.27E-08	1.17E+00	8.01E-02	5.02E-03	9.13E-04	1.79E-02	2.71E-01	3.67E-01	1.72E-01	7.55E-02	2.80E-03	2.41E+00
Cat6A LSZH	760235589	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.33E-08	1.22E+00	8.02E-02	5.10E-03	8.82E-04	2.23E-02	3.10E-01	3.30E-01	1.72E-01	7.55E-02	2.58E-02	2.48E+00
Cat6A LSZH	760235590	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.33E-08	1.22E+00	8.02E-02	5.10E-03	8.82E-04	2.23E-02	3.10E-01	3.30E-01	1.72E-01	7.55E-02	2.58E-02	2.48E+00
Cat6A LSZH	CPCFSZ2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.72E-08	1.33E+00	9.47E-02	7.06E-03	1.08E-03	1.79E-02	3.03E-01	3.97E-01	1.72E-01	7.55E-02	7.58E-03	2.63E+00
Cat6A LSZH	760255224	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.96E-08	1.40E+00	1.01E-01	8.57E-03	1.11E-03	1.98E-02	3.46E-01	3.67E-01	1.72E-01	7.55E-02	2.97E-02	2.74E+00
Cat6A LSZH	760255225	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.96E-08	1.40E+00	1.01E-01	8.57E-03	1.11E-03	1.98E-02	3.46E-01	3.67E-01	1.72E-01	7.55E-02	2.97E-02	2.74E+00
Cat6A LSZH	760255226	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.96E-08	1.40E+00	1.01E-01	8.57E-03	1.11E-03	1.98E-02	3.46E-01	3.67E-01	1.72E-01	7.55E-02	2.97E-02	2.74E+00
Cat6A LSZH	760255759	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.91E-08	1.38E+00	9.94E-02	8.48E-03	1.10E-03	1.59E-02	2.78E-01	3.67E-01	1.72E-01	7.55E-02	2.97E-02	2.64E+00
Cat6A LSZH	760255760	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.91E-08	1.38E+00	9.94E-02	8.48E-03	1.10E-03	1.59E-02	2.78E-01	3.67E-01	1.72E-01	7.55E-02	2.97E-02	2.64E+00
Cat6A LSZH	CPCFFZ2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	4.18E-08	1.48E+00	1.07E-01	8.93E-03	1.19E-03	1.65E-02	3.17E-01	3.97E-01	1.72E-01	7.55E-02	2.97E-02	2.81E+00
Cat6A LSZH	CO15582	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	4.00E-08	1.45E+00	9.67E-02	6.15E-03	1.08E-03	1.98E-02	3.85E-01	4.51E-01	1.72E-01	7.55E-02	6.65E-03	2.89E+00
Cat6A LSZH	NPC6AUZDA	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	4.04E-08	1.45E+00	9.56E-02	6.08E-03	1.07E-03	1.66E-02	3.24E-01	4.51E-01	1.72E-01	7.55E-02	6.65E-03	2.83E+00
Cat6A LSZH	NPC6AUZDB	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	4.04E-08	1.45E+00	9.56E-02	6.08E-03	1.07E-03	1.66E-02	3.24E-01	4.51E-01	1.72E-01	7.55E-02	6.65E-03	2.83E+00
Cat6A LSZH	CO15482	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.31E-08	1.19E+00	8.04E-02	5.06E-03	9.15E-04	1.98E-02	3.37E-01	3.67E-01	1.72E-01	7.55E-02	3.46E-03	2.49E+00
Cat6A LSZH	NCC44UZJB	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.27E-08	1.26E+00	8.48E-02	5.41E-03	9.41E-04	1.59E-02	2.71E-01	3.67E-01	1.72E-01	6.76E-03	7.89E-02	2.50E+00
Cat6A LSZH	CA1SUS2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.27E-08	1.26E+00	8.53E-02	5.39E-03	9.41E-04	1.79E-02	2.73E-01	3.67E-01	1.72E-01	8.42E-03	7.81E-02	2.50E+00
Cat6A LSZH	CPCSUZ2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.27E-08	1.26E+00	8.53E-02	5.39E-03	9.41E-04	1.79E-02	2.73E-01	3.67E-01	1.72E-01	8.42E-03	7.81E-02	2.50E+00
Cat6A LSZH	COP1KZ2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	1.37E-08	9.68E-01	5.55E-02	4.53E-03	5.12E-04	1.98E-02	6.11E-02	2.54E-02	1.72E-01	7.55E-02	4.97E-02	1.70E+00
Cat6A LSZH	NCC44SBDB	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.45E-08	1.26E+00	8.73E-02	5.42E-03	9.72E-04	1.59E-02	2.73E-01	3.67E-01	1.72E-01	7.55E-02	1.53E-02	2.50E+00
Cat6A LSZH	NCC44SZDB	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.45E-08	1.26E+00	8.73E-02	5.42E-03	9.72E-04	1.59E-02	2.73E-01	3.67E-01	1.72E-01	7.55E-02	1.53E-02	2.50E+00
Cat6A LSZH	CA188T2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.45E-08	1.26E+00	8.73E-02	5.42E-03	9.72E-04	1.59E-02	2.73E-01	3.67E-01	1.72E-01	7.55E-02	1.53E-02	2.50E+00
Cat6A LSZH	NCC44SZJB	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.81E-08	1.40E+00	1.04E-01	6.50E-03	9.90E-04	1.59E-02	2.71E-01	3.67E-01	1.72E-01	1.81E-02	8.33E-02	2.66E+00
Cat6A LSZH	NCC44SBJB	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.81E-08	1.40E+00	1.04E-01	6.50E-03	9.90E-04	1.59E-02	2.71E-01	3.67E-01	1.72E-01	1.81E-02	8.33E-02	2.66E+00



**Environmental Product Declaration**

Copper Patch Cords  
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According to ISO 14025,  
EN 15804 + A2

Cat6A LSZH	NCC44FZDB	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	5.40E-09	1.79E-01	1.25E-02	8.54E-04	1.10E-04	1.59E-02	1.37E-02	3.05E-02	1.72E-01	7.55E-02	1.53E-02	8.27E-01
Cat6A LSZH	CA184T2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.32E-08	1.19E+00	8.08E-02	5.09E-03	9.17E-04	1.59E-02	2.72E-01	3.67E-01	1.72E-01	7.55E-02	7.78E-03	2.42E+00
Cat6A LSZH	CO11152	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.70E-08	1.34E+00	9.20E-02	6.15E-03	1.05E-03	1.98E-02	3.75E-01	4.07E-01	1.72E-01	7.55E-02	8.66E-03	2.73E+00
Cat6A LSZH	CO11192	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.70E-08	1.34E+00	9.20E-02	6.15E-03	1.05E-03	1.98E-02	3.75E-01	4.07E-01	1.72E-01	7.55E-02	8.66E-03	2.73E+00
Cat6A LSZH	CPCG4L2	1.23E-07	3.25E-01	7.36E-02	4.27E-03	2.02E-02	3.93E-08	1.40E+00	9.47E-02	6.27E-03	1.07E-03	1.82E-02	3.55E-01	4.51E-01	1.72E-01	7.55E-02	3.23E-03	2.80E+00



Table 2 - GWP Results by Product ID

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Plenum	760235591	2.27E+00
Cat6A Plenum	760235592	2.27E+00
Cat6A Plenum	CO1SJO2-88F015	5.39E+00
Cat6A Plenum	CO1SJO2-88N018	2.47E+00
Cat6A Plenum	CO1SJO2-88F003	2.79E+00
Cat6A Plenum	CO1SJO2-88F007	3.65E+00
Cat6A Plenum	CO1SJO2-88F002	2.57E+00
Cat6A Plenum	CO1SJO2-11F003	2.79E+00
Cat6A Plenum	CO1SJO2-11F005	3.22E+00
Cat6A Plenum	CO1SJO2-88F020	6.48E+00
Cat6A Plenum	CO1SJO2-88F011	4.52E+00
Cat6A Plenum	CO1SJO2-11F002	2.57E+00
Cat6A Plenum	CO1SJO2-11N018	2.47E+00
Cat6A Plenum	CPCS4Y2-0ZF007	3.79E+00
Cat6A Plenum	CPCS4Y2-0ZF010	4.44E+00
Cat6A Plenum	CPCS4Y2-0ZM002	3.69E+00
Cat6A Plenum	CPCS4Y2-0ZM012	1.08E+01
Cat6A Plenum	CPCS4Y2-08F005	3.35E+00
Cat6A Plenum	CPCS4Y2-0ZM004	5.12E+00
Cat6A Plenum	CPCS4Y2-0ZF003	2.92E+00
Cat6A Plenum	CPCS4Y2-09F005	3.35E+00
Cat6A Plenum	CPCS4Y2-04F035	9.86E+00
Cat6A Plenum	CPCS4Y2-0CF003	2.92E+00
Cat6A Plenum	CPCS4Y2-0CF007	3.79E+00
Cat6A Plenum	CPCS4Y2-04F060	1.53E+01
Cat6A Plenum	CPCS4Y2-07F100	2.39E+01
Cat6A Plenum	CPCS4Y2-04F040	1.09E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Plenum	CPCS4Y2-04F030	8.77E+00
Cat6A Plenum	CPCS4Y2-04F025	7.69E+00
Cat6A Plenum	CPCS4Y2-04F110	2.61E+01
Cat6A Plenum	CPCSSY2-08F010	4.44E+00
Cat6A Plenum	CPCSSY2-0ZF006	3.57E+00
Cat6A Plenum	CPCSSY2-0ZF100	2.39E+01
Cat6A Plenum	CPCSSY2-08F005	3.35E+00
Cat6A Plenum	CPCSSY2-0ZF015	5.52E+00
Cat6A Plenum	CPCSSY2-09M020	1.65E+01
Cat6A Plenum	CPCSSY2-0ZF007	3.78E+00
Cat6A Plenum	CPCSSY2-0ZF003	2.92E+00
Cat6A Plenum	CPCSSY2-09M003	4.40E+00
Cat6A Plenum	CPCSSY2-0ZF002	2.70E+00
Cat6A Plenum	CPCSSY2-0CF050	1.31E+01
Cat6A Plenum	CPCSSY2-09F002	2.70E+00
Cat6A Plenum	CPCSSY2-0CF050	1.31E+01
Cat6A Plenum	CPCSSY2-09F002	2.70E+00
Cat6A Plenum	CPCSSY2-0ZF035	9.85E+00
Cat6A Plenum	CPCSSY2-0ZF050	1.31E+01
Cat6A Plenum	CPCSSY2-08F001	2.48E+00
Cat6A Plenum	CPCSSY2-08F007	3.78E+00
Cat6A Plenum	CPCSSY2-08F015	5.52E+00
Cat6A Plenum	CPCSSY2-0ZF001	2.48E+00
Cat6A Plenum	CPCSSY2-0ZF020	6.61E+00
Cat6A Plenum	CPCSSY2-0ZF010	4.44E+00
Cat6A Plenum	CPCSSY2-0ZF005	3.35E+00
Cat6A Plenum	CPCSSY2-0ZF040	1.09E+01
Cat6A Plenum	CPCSSY2-0ZM002	3.69E+00
Cat6A Plenum	CPCSSY2-09F100	2.39E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Plenum	CPCSSY2-08F003	2.92E+00
Cat6A Plenum	CPCSSY2-09M010	9.38E+00
Cat6A Plenum	CPCSSY2-09F010	4.44E+00
Cat6A Plenum	CPCSSY2-0ZF027	8.12E+00
Cat6A Plenum	CPCSSY2-0ZF030	8.77E+00
Cat6A Plenum	CPCSSY2-07F010	4.44E+00
Cat6A Plenum	CPCSSY2-08F030	8.77E+00
Cat6A Plenum	CPCSSY2-09M030	2.36E+01
Cat6A Plenum	CPCSSY2-0MM002	3.69E+00
Cat6A Plenum	CPCSSY2-0ZF025	7.69E+00
Cat6A Plenum	CPCSSY2-0CF010	4.44E+00
Cat6A Plenum	CPCSSY2-08F050	1.31E+01
Cat6A Plenum	CPCSSY2-0CF006	3.57E+00
Cat6A Plenum	CPCSSY2-0CF004	3.14E+00
Cat6A Plenum	CPCSSY2-0ZF080	1.96E+01
Cat6A Plenum	CPCSSY2-0ZF004	3.14E+00
Cat6A Plenum	CPCSSY2-0MF002	2.70E+00
Cat6A Plenum	CPCSSY2-06F005	3.35E+00
Cat6A Plenum	CPCSSY2-08F075	1.85E+01
Cat6A Plenum	CPCSSY2-09F004	3.14E+00
Cat6A Plenum	CPCSSY2-0ZF012	4.87E+00
Cat6A Plenum	CPCSSY2-01M002	3.69E+00
Cat6A Plenum	CPCSSY2-08F020	6.61E+00
Cat6A Plenum	CPCSSY2-04F010	4.44E+00
Cat6A Plenum	CPCSSY2-0ZF009	4.22E+00
Cat6A Plenum	CPCSSY2-0CF007	3.78E+00
Cat6A Plenum	CPCSSY2-08F002	2.70E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Plenum	CPCSSY2-0CF002	2.70E+00
Cat6A Plenum	CPCSSY2-0ZM001	2.98E+00
Cat6A Plenum	CPCSSY2-09F015	5.52E+00
Cat6A Plenum	CPCSSY2-09F003	2.92E+00
Cat6A Plenum	CPCSSY2-04F025	7.69E+00
Cat6A Plenum	CPCSSY2-04F005	3.35E+00
Cat6A Plenum	CPCSSY2-08F012	4.87E+00
Cat6A Plenum	CPCSSY2-07M003	4.40E+00
Cat6A Plenum	CPCSSY2-04F030	8.77E+00
Cat6A Plenum	CPCSSY2-07F007	3.78E+00
Cat6A Plenum	CPCSSY2-07F004	3.14E+00
Cat6A Plenum	CPCSSY2-07F014	5.30E+00
Cat6A Plenum	CPCSSY2-04F020	6.61E+00
Cat6A Plenum	CPCSSY2-09M002	3.69E+00
Cat6A Plenum	CPCSSY2-09F001	2.48E+00
Cat6A Plenum	CPCSSY2-08F025	7.69E+00
Cat6A Plenum	CPCSSY2-08F022	7.04E+00
Cat6A Plenum	CPCSSY2-08F017	5.95E+00
Cat6A Plenum	CPCSSY2-01F015	5.52E+00
Cat6A Plenum	CPCSSY2-0CF015	5.52E+00
Cat6A Plenum	CPCSSY2-04F050	1.31E+01
Cat6A Plenum	CPCSSY2-04F035	9.85E+00
Cat6A Plenum	CPCSSY2-01F010	4.44E+00
Cat6A Plenum	CPCSSY2-01F020	6.61E+00
Cat6A Plenum	CPCSSY2-04F060	1.53E+01
Cat6A Plenum	CPCSSY2-04F040	1.09E+01
Cat6A Plenum	CPCSSY2-08F060	1.53E+01

# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Plenum	CPCSSY2-08F028	8.33E+00
Cat6A Plenum	CPCSSO2-0LF003	2.92E+00
Cat6A Plenum	CPCSSO2-0LF001	2.48E+00
Cat6A Plenum	CPCSSO2-07F003	2.92E+00
Cat6A Plenum	CPCSSO2-06F015	5.52E+00
Cat6A Plenum	CPCSSO2-07F001	2.48E+00
Cat6A Plenum	CPCSSO2-0LF015	5.52E+00
Cat6A Plenum	CPCSSO2-02F003	2.92E+00
Cat6A Plenum	CPCSSO2-0LF002	2.70E+00
Cat6A Plenum	CPCSSO2-09M060	4.49E+01
Cat6A Plenum	CPCSSO2-06F001	2.48E+00
Cat6A Plenum	CPCSSO2-08F042	1.14E+01
Cat6A Plenum	CPCSSO2-02F160	3.69E+01
Cat6A Plenum	CPCSSO2-02F220	4.99E+01
Cat6A Plenum	CPCSSO2-02F195	4.45E+01
Cat6A Plenum	CPCSSY3-08F005	3.00E+00
Cat6A Plenum	CPCSUY2-22F012	4.95E+00
Cat6A Plenum	CPCSUY2-22F009	4.29E+00
Cat6A Plenum	CPCSUY2-12F050	1.32E+01
Cat6A Plenum	CPCSUY2-12F040	1.10E+01
Cat6A Plenum	CPCSUY2-28F010	4.51E+00
Cat6A Plenum	CPCSUY2-12F030	8.84E+00
Cat6A Plenum	CPCSUY2-22F013	5.16E+00
Cat6A Plenum	CPCSUY2-12F060	1.53E+01
Cat6A Plenum	CPCSUY2-72F009	4.29E+00
Cat6A Plenum	CPCSUY2-22F015	5.59E+00
Cat6A Plenum	CPCSUY2-22F018	6.25E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Plenum	CPCSUY2-12F070	1.75E+01
Cat6A Plenum	CPCSUY2-28F015	5.59E+00
Cat6A Plenum	CPCZZK1-K9F008	3.91E+00
Cat6A Plenum	CPCZZK1-KMF025	7.59E+00
Cat6A Plenum	CPCGGK2-0MF010	4.11E+00
Cat6A Plenum	CPCGGK2-0MF015	5.19E+00
Cat6A Plenum	CPCGGK2-0MF007	3.46E+00
Cat6A Plenum	CPCGGK2-0MF003	2.59E+00
Cat6A Plenum	CPCGGK2-0MF025	7.36E+00
Cat6A Plenum	CPCGGK2-08F010	4.11E+00
Cat6A Plenum	COP1KW2-88F015	4.72E+00
Cat6A Plenum	COP1KW2-88N018	1.80E+00
Cat6A Plenum	COP1KW2-88F002	1.91E+00
Cat6A Plenum	UC1AA22-0MF005	3.20E+00
Cat6A Plenum	UC1AA22-09F003	2.76E+00
Cat6A Plenum	UC1AA22-02F003	2.76E+00
Cat6A Plenum	UC1AA22-02F007	3.63E+00
Cat6A Plenum	UC1AA22-02F020	6.45E+00
Cat6A Plenum	UC1AA22-02F010	4.28E+00
Cat6A Plenum	UC1AA22-08F010	4.28E+00
Cat6A Plenum	UC1AA22-01F003	2.76E+00
Cat6A Plenum	UC1AA22-02F004	2.98E+00
Cat6A Plenum	UC1AA22-0MF003	2.76E+00
Cat6A Plenum	UC1AA22-02F025	7.53E+00
Cat6A Plenum	UC1AA22-01F002	2.55E+00
Cat6 Plenum	UC1BBC2-0CF050	1.75E+01
Cat6 Plenum	UC1BBC2-02F050	1.75E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Plenum	UC1BBC2-0MF010	5.32E+00
Cat6 Plenum	UC1BBC2-0CF150	4.81E+01
Cat6 Plenum	UC1BBC2-02F010	5.32E+00
Cat6 Plenum	UC1BBC2-09N006	2.42E+00
Cat6 Plenum	UC1BBC2-0CF025	9.90E+00
Cat6 Plenum	UC1BBC2-09F007	4.40E+00
Cat6 Plenum	UC1BBC2-02F007	4.40E+00
Cat6 Plenum	UC1BBC2-08N006	2.42E+00
Cat6 Plenum	UC1BBC2-08F010	5.32E+00
Cat6 Plenum	UC1BBC2-08F007	4.40E+00
Cat6 Plenum	UC1BBC2-08F004	3.49E+00
Cat6 Plenum	UC1BBC2-09F025	9.90E+00
Cat6 Plenum	UC1BBC2-02F025	9.90E+00
Cat6 Plenum	UC1BBC2-09F050	1.75E+01
Cat6 Plenum	UC1BBC2-08F015	6.85E+00
Cat6 Plenum	UC1BBC2-09F015	6.85E+00
Cat6 Plenum	UC1BBC2-02F030	1.14E+01
Cat6 Plenum	UC1BBC2-02F001	2.57E+00
Cat6 Plenum	UC1BBC2-02F005	3.79E+00
Cat6 Plenum	UC1BBC2-02F020	8.38E+00
Cat6 Plenum	UC1BBC2-09F001	2.57E+00
Cat6 Plenum	UC1BBC2-02F003	3.18E+00
Cat6 Plenum	UC1BBC2-02F080	2.67E+01
Cat6 Plenum	UC1BBC2-08F025	9.90E+00
Cat6 Plenum	UC1BBC2-09F006	4.10E+00
Cat6 Plenum	UC1BBC2-0MF003	3.18E+00
Cat6 Plenum	UC1BBC2-0MF007	4.40E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Plenum	UC1BBC2-0MF002	2.88E+00
Cat6 Plenum	UC1BBC2-07F007	4.40E+00
Cat6 Plenum	UC1BBC2-09F005	3.79E+00
Cat6 Plenum	UC1BBC2-0MF001	2.57E+00
Cat6 Plenum	UC1BBC2-0MF012	5.93E+00
Cat6 Plenum	UC1BBC2-02F004	3.49E+00
Cat6 Plenum	UC1BBC2-0MF005	3.79E+00
Cat6 Plenum	UC1BBC2-0MF100	3.28E+01
Cat6 Plenum	UC1BBC2-0MF015	6.85E+00
Cat6 Plenum	UC1BBC2-09F020	8.38E+00
Cat6 Plenum	UC1BBC2-09F130	4.19E+01
Cat6 Plenum	UC1BBC2-09F010	5.32E+00
Cat6 Plenum	CPC3372-02F010	5.26E+00
Cat6 Plenum	CPC3372-02F004	3.43E+00
Cat6 Plenum	CPC3372-02F007	4.34E+00
Cat6 Plenum	CPC3372-02F014	6.48E+00
Cat6 Plenum	CPC3372-02F005	3.73E+00
Cat6 Plenum	CPC3372-02F008	4.65E+00
Cat6 Plenum	CPC3372-0CF003	3.12E+00
Cat6 Plenum	CPC3372-01F025	9.83E+00
Cat6 Plenum	CPC3372-0CF006	4.04E+00
Cat6 Plenum	CPC3372-0CF012	5.87E+00
Cat6 Plenum	CPC3372-0CF001	2.51E+00
Cat6 Plenum	CPC3372-0CF010	5.26E+00
Cat6 Plenum	CPC3372-02F006	4.04E+00
Cat6 Plenum	CPC3372-02F012	5.87E+00
Cat6 Plenum	CPC3372-02F020	8.31E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Plenum	CPC3372-0CF025	9.83E+00
Cat6 Plenum	CPC3372-0ZF030	1.14E+01
Cat6 Plenum	CPC3372-0CF016	7.09E+00
Cat6 Plenum	CPC3372-0CF004	3.43E+00
Cat6 Plenum	CPC3372-0ZF025	9.83E+00
Cat6 Plenum	CPC3372-0CF030	1.14E+01
Cat6 Plenum	CPC3372-0CF002	2.82E+00
Cat6 Plenum	CPC3372-0ZF015	6.78E+00
Cat6 Plenum	CPC3372-0ZF003	3.12E+00
Cat6 Plenum	CPC3372-01F004	3.43E+00
Cat6 Plenum	CPC3372-0CF050	1.74E+01
Cat6 Plenum	CPC3372-09F010	5.26E+00
Cat6 Plenum	CPC3372-08F025	9.83E+00
Cat6 Plenum	CPC3372-08F035	1.29E+01
Cat6 Plenum	CPC3372-0CF040	1.44E+01
Cat6 Plenum	CPC3372-08F045	1.59E+01
Cat6 Plenum	CPC3372-08F065	2.20E+01
Cat6 Plenum	CPC3372-08F055	1.90E+01
Cat6 Plenum	CPC3372-08F075	2.51E+01
Cat6 Plenum	CPC3372-0CF020	8.31E+00
Cat6 Plenum	CPC3372-04F012	5.87E+00
Cat6 Plenum	CPC3372-09F007	4.34E+00
Cat6 Plenum	CPC3372-01F005	3.73E+00
Cat6 Plenum	CPC3372-01F008	4.65E+00
Cat6 Plenum	CPC3372-01F006	4.04E+00
Cat6 Plenum	CPC3372-09F014	6.48E+00
Cat6 Plenum	CPC3372-0CF005	3.73E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Plenum	CPC3372-01F010	5.26E+00
Cat6 Plenum	CPC3372-0CF014	6.48E+00
Cat6 Plenum	CPC3372-0ZM020	2.22E+01
Cat6 Plenum	CPC3372-0CF015	6.78E+00
Cat6 Plenum	CPC3372-0CF022	8.92E+00
Cat6 Plenum	CPC3372-0ZF035	1.29E+01
Cat6 Plenum	CPC3372-0CF008	4.65E+00
Cat6 Plenum	CPC3372-08F100	3.27E+01
Cat6 Plenum	CPC3372-0ZF040	1.44E+01
Cat6 Plenum	CPC3372-01F015	6.78E+00
Cat6 Plenum	CPC3372-0ZF050	1.74E+01
Cat6 Plenum	CPC3372-07F010	5.26E+00
Cat6 Plenum	CPC3372-01F007	4.34E+00
Cat6 Plenum	CPC3372-07F014	6.48E+00
Cat6 Plenum	CPC3372-09F025	9.83E+00
Cat6 Plenum	CPC3372-08F017	7.39E+00
Cat6 Plenum	CPC3372-0CF024	9.53E+00
Cat6 Plenum	CPC3372-08F140	4.49E+01
Cat6 Plenum	CPC3372-0CF060	2.05E+01
Cat6 Plenum	CPC3372-09F020	8.31E+00
Cat6 Plenum	CPC3372-0ZF045	1.59E+01
Cat6 Plenum	CPC3372-0CF035	1.29E+01
Cat6 Plenum	CPC3372-08F180	5.71E+01
Cat6 Plenum	CPC3372-08F010	5.26E+00
Cat6 Plenum	CPC3372-08F020	8.31E+00
Cat6 Plenum	CPC3372-08F060	2.05E+01
Cat6 Plenum	CPC3372-08F070	2.35E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Plenum	CPC3372-0ZM030	3.22E+01
Cat6 Plenum	CPC3372-07F020	8.31E+00
Cat6 Plenum	CPC3372-04F024	9.53E+00
Cat6 Plenum	CPC3372-08F080	2.66E+01
Cat6 Plenum	CPC3372-0ZF060	2.05E+01
Cat6 Plenum	CPC3372-09F002	2.82E+00
Cat6 Plenum	CPC3372-0ZF055	1.90E+01
Cat6 Plenum	CPC3372-09F012	5.87E+00
Cat6 Plenum	CPC3372-0ZF065	2.20E+01
Cat6 Plenum	CPC3372-0ZF027	1.04E+01
Cat6 Plenum	CPC3372-08F200	6.32E+01
Cat6 Plenum	CPC3372-07F025	9.83E+00
Cat6 Plenum	CPC3372-0CF019	8.00E+00
Cat6 Plenum	CPC3372-0ZF070	2.35E+01
Cat6 Plenum	CPC3372-0ZF080	2.66E+01
Cat6 Plenum	CPC3372-07F015	6.78E+00
Cat6 Plenum	CPC3372-06F070	2.35E+01
Cat6 Plenum	CPC3372-04F045	1.59E+01
Cat6 Plenum	CPC3372-07F007	4.34E+00
Cat6 Plenum	CPC3372-0CF009	4.95E+00
Cat6 Plenum	CPC3372-06F025	9.83E+00
Cat6 Plenum	CPC3372-0CF120	3.88E+01
Cat6 Plenum	CPC3372-06F014	6.48E+00
Cat6 Plenum	CPC3372-06F030	1.14E+01
Cat6 Plenum	CPC3372-06F035	1.29E+01
Cat6 Plenum	CPC3372-09F035	1.29E+01
Cat6 Plenum	CPC3372-06F012	5.87E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Plenum	CPC3372-06F060	2.05E+01
Cat6 Plenum	CPC3372-09F005	3.73E+00
Cat6 Plenum	CPC3372-0ZF090	2.96E+01
Cat6 Plenum	CPC3372-0ZF066	2.23E+01
Cat6 Plenum	CPC3372-0ZF100	3.27E+01
Cat6 Plenum	CPC3372-06F007	4.34E+00
Cat6 Plenum	CPC3372-07F040	1.44E+01
Cat6 Plenum	CPC3372-06F075	2.51E+01
Cat6 Plenum	CPC3372-06F005	3.73E+00
Cat6 Plenum	CPC3372-06F010	5.26E+00
Cat6 Plenum	CPC3372-01F014	6.48E+00
Cat6 Plenum	CPC3372-06F040	1.44E+01
Cat6 Plenum	CPC3372-09F080	2.66E+01
Cat6 Plenum	CPC3372-0CF045	1.59E+01
Cat6 Plenum	CPC3372-04F100	3.27E+01
Cat6 Plenum	CPC3372-01F003	3.12E+00
Cat6 Plenum	CPC3373-0CF033	1.22E+01
Cat6 Plenum	CPC3373-0CF023	9.12E+00
Cat6 Plenum	CPC3373-08F003	3.01E+00
Cat6 Plenum	CPC3373-08F005	3.62E+00
Cat6 Plenum	CPC3373-08F007	4.23E+00
Cat6 Plenum	CPC3472-0CF100	3.28E+01
Cat6 Plenum	CPC3472-0CF050	1.75E+01
Cat6 Plenum	CPC3472-08F001	2.55E+00
Cat6 Plenum	CPC3472-0ZF030	1.14E+01
Cat6 Plenum	CPC3472-06F030	1.14E+01
Cat6 Plenum	CPC3472-04F030	1.14E+01



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Plenum	CPC3472-01F030	1.14E+01
Cat6 Plenum	CPC3472-06F045	1.60E+01
Cat6 Plenum	CPC3472-0BF020	8.36E+00
Cat6 Plenum	CPC3472-0ZF010	5.30E+00
Cat6 Plenum	760235587	2.46E+00
Cat6 Plenum	760235588	2.46E+00
Cat6 Plenum	CO13JX2-11F007	4.28E+00
Cat6 Plenum	CO13JX2-11F011	5.50E+00
Cat6 Plenum	CO13JX2-11N018	2.61E+00
Cat6 Plenum	CO13JX2-88F002	2.76E+00
Cat6 Plenum	CO13JX2-88F003	3.06E+00
Cat6 Plenum	CO13JX2-88F011	5.50E+00
Cat6 Plenum	CO13JX2-88F015	6.72E+00
Cat6 Plenum	UC1B6C2-3ZF010	3.05E+00
Cat6 Plenum	UC1B6C2-3ZF045	1.37E+01
Cat6 Plenum	UC1FRP2-88F050	1.76E+01
Cat6 Plenum	UC1FRP2-88F030	1.15E+01
Cat6 Plenum	UC1FRP2-88F040	1.46E+01
Cat6 Plenum	UC1FRP2-88F025	9.98E+00
Cat6 Plenum	UC1FRP2-88F020	8.46E+00
Cat6 Plenum	UC1FRP2-88F045	1.61E+01
Cat6 Plenum	CPC3272-1ZF012	5.54E+00
Cat6 Plenum	CPC3272-2ZF035	1.18E+01
Cat6 Plenum	CPC3272-2ZF020	7.72E+00
Cat6 Non-Plenum	BC1BBB2-08F003	2.73E+00
Cat6 Non-Plenum	BC1BBB2-08F007	3.35E+00
Cat6 Non-Plenum	BC1BBB2-08F015	4.58E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	BC1BBB2-0CF005	3.04E+00
Cat6 Non-Plenum	BC1BBB2-0CF007	3.35E+00
Cat6 Non-Plenum	BC1BBB2-0MF003	2.73E+00
Cat6 Non-Plenum	BC1BBB2-0MF005	3.04E+00
Cat6 Non-Plenum	BC1BBB2-0MF006	3.20E+00
Cat6 Non-Plenum	BC1BBB2-0MF007	3.35E+00
Cat6 Non-Plenum	BC1BBB2-0ZF003	2.73E+00
Cat6 Non-Plenum	BC1BBB2-0ZF005	3.04E+00
Cat6 Non-Plenum	BC1BBB2-0ZF007	3.35E+00
Cat6 Non-Plenum	BC1BBB2-0ZF010	3.81E+00
Cat6 Non-Plenum	BC1BBB2-0ZF014	4.43E+00
Cat6 Non-Plenum	BC1BBB2-0ZF015	4.58E+00
Cat6 Non-Plenum	BC1BBB2-0ZF025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-0ZF007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-0ZF010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-0ZF001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-0ZF005	3.04E+00
Cat6 Non-Plenum	UC1BBB2-0ZF003	2.73E+00
Cat6 Non-Plenum	UC1BBB2-01F010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-08F005	3.04E+00
Cat6 Non-Plenum	UC1BBB2-01F007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-08F007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-08F010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-0MF007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-0CF010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-08F003	2.73E+00
Cat6 Non-Plenum	UC1BBB2-09F005	3.04E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	UC1BBB2-0MF005	3.04E+00
Cat6 Non-Plenum	UC1BBB2-09F003	2.73E+00
Cat6 Non-Plenum	UC1BBB2-0CF007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-09F007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-0ZF015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-08F001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-0MF010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-0MF003	2.73E+00
Cat6 Non-Plenum	UC1BBB2-0CF005	3.04E+00
Cat6 Non-Plenum	UC1BBB2-0CF003	2.73E+00
Cat6 Non-Plenum	UC1BBB2-0ZF004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-01F005	3.04E+00
Cat6 Non-Plenum	UC1BBB2-0MF014	4.43E+00
Cat6 Non-Plenum	UC1BBB2-06F010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-0ZF006	3.20E+00
Cat6 Non-Plenum	UC1BBB2-07F001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-09F010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-07F007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-09F001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-01F003	2.73E+00
Cat6 Non-Plenum	UC1BBB2-01F015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-01F001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-0ZN006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-0LF001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-0CF001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-0MF001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-0ZF012	4.12E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	UC1BBB2-0CF006	3.20E+00
Cat6 Non-Plenum	UC1BBB2-0ZF025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-09F015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-06F007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-08F025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-08F004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-08N006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-09F025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-08F015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-0LF015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-07F005	3.04E+00
Cat6 Non-Plenum	UC1BBB2-0CF002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-07F010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-06F005	3.04E+00
Cat6 Non-Plenum	UC1BBB2-06F003	2.73E+00
Cat6 Non-Plenum	UC1BBB2-01F012	4.12E+00
Cat6 Non-Plenum	UC1BBB2-01F006	3.20E+00
Cat6 Non-Plenum	UC1BBB2-01F001	2.42E+00
Cat6 Non-Plenum	UC1BBB2-01F008	3.51E+00
Cat6 Non-Plenum	UC1BBB2-02F014	4.43E+00
Cat6 Non-Plenum	UC1BBB2-0CF025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-0ZF002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-0CF004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-0LF007	3.35E+00
Cat6 Non-Plenum	UC1BBB2-0ZF020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-0CF015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-0LF003	2.73E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	UC1BBB2-08F002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-0ZN008	2.37E+00
Cat6 Non-Plenum	UC1BBB2-0CF008	3.51E+00
Cat6 Non-Plenum	UC1BBB2-0CF050	9.99E+00
Cat6 Non-Plenum	UC1BBB2-01F004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-01F009	3.66E+00
Cat6 Non-Plenum	UC1BBB2-01F025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-0CF075	1.38E+01
Cat6 Non-Plenum	UC1BBB2-06N006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-0CF012	4.12E+00
Cat6 Non-Plenum	UC1BBB2-0MF015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-0MF006	3.20E+00
Cat6 Non-Plenum	UC1BBB2-0LF010	3.81E+00
Cat6 Non-Plenum	UC1BBB2-0ZF050	9.99E+00
Cat6 Non-Plenum	UC1BBB2-08F009	3.66E+00
Cat6 Non-Plenum	UC1BBB2-09F004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-0MN006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-08F012	4.12E+00
Cat6 Non-Plenum	UC1BBB2-07F003	2.73E+00
Cat6 Non-Plenum	UC1BBB2-08F020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-01F014	4.43E+00
Cat6 Non-Plenum	UC1BBB2-0LF025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-0ZF030	6.90E+00
Cat6 Non-Plenum	UC1BBB2-01F002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-09N006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-01N015	2.46E+00
Cat6 Non-Plenum	UC1BBB2-0LF005	3.04E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	UC1BBB2-0ZF009	3.66E+00
Cat6 Non-Plenum	UC1BBB2-0ZF008	3.51E+00
Cat6 Non-Plenum	UC1BBB2-0CN006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-08F006	3.20E+00
Cat6 Non-Plenum	UC1BBB2-09F002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-01F020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-07F004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-0LF014	4.43E+00
Cat6 Non-Plenum	UC1BBB2-07F014	4.43E+00
Cat6 Non-Plenum	UC1BBB2-0MF025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-07F015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-0MF004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-0LF050	9.99E+00
Cat6 Non-Plenum	UC1BBB2-09F050	9.99E+00
Cat6 Non-Plenum	UC1BBB2-07F002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-0CF014	4.43E+00
Cat6 Non-Plenum	UC1BBB2-0CF020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-0MM003	3.79E+00
Cat6 Non-Plenum	UC1BBB2-08F014	4.43E+00
Cat6 Non-Plenum	UC1BBB2-0MM001	2.78E+00
Cat6 Non-Plenum	UC1BBB2-0LN006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-0MF020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-06F015	4.58E+00
Cat6 Non-Plenum	UC1BBB2-0LF020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-0ZM002	3.28E+00
Cat6 Non-Plenum	UC1BBB2-0LF030	6.90E+00
Cat6 Non-Plenum	UC1BBB2-09F006	3.20E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	UC1BBB2-06F002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-08N008	2.37E+00
Cat6 Non-Plenum	UC1BBB2-0ZF018	5.05E+00
Cat6 Non-Plenum	UC1BBB2-09F020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-08F008	3.51E+00
Cat6 Non-Plenum	UC1BBB2-0ZF028	6.59E+00
Cat6 Non-Plenum	UC1BBB2-01N006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-0ZM001	2.78E+00
Cat6 Non-Plenum	UC1BBB2-0LF012	4.12E+00
Cat6 Non-Plenum	UC1BBB2-0MF008	3.51E+00
Cat6 Non-Plenum	UC1BBB2-0ZF026	6.28E+00
Cat6 Non-Plenum	UC1BBB2-06F020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-09M002	3.28E+00
Cat6 Non-Plenum	UC1BBB2-0MF002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-0CF035	7.67E+00
Cat6 Non-Plenum	UC1BBB2-0ZF100	1.77E+01
Cat6 Non-Plenum	UC1BBB2-0LF029	6.75E+00
Cat6 Non-Plenum	UC1BBB2-0LF027	6.44E+00
Cat6 Non-Plenum	UC1BBB2-0LF022	5.67E+00
Cat6 Non-Plenum	UC1BBB2-0LF021	5.51E+00
Cat6 Non-Plenum	UC1BBB2-0LF018	5.05E+00
Cat6 Non-Plenum	UC1BBB2-0LF017	4.89E+00
Cat6 Non-Plenum	UC1BBB2-08F030	6.90E+00
Cat6 Non-Plenum	UC1BBB2-09F012	4.12E+00
Cat6 Non-Plenum	UC1BBB2-08F050	9.99E+00
Cat6 Non-Plenum	UC1BBB2-07F020	5.36E+00
Cat6 Non-Plenum	UC1BBB2-09F014	4.43E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	UC1BBB2-07F025	6.13E+00
Cat6 Non-Plenum	UC1BBB2-0MF050	9.99E+00
Cat6 Non-Plenum	UC1BBB2-08F017	4.89E+00
Cat6 Non-Plenum	UC1BBB2-07F035	7.67E+00
Cat6 Non-Plenum	UC1BBB2-0CF030	6.90E+00
Cat6 Non-Plenum	UC1BBB2-0ZM003	3.79E+00
Cat6 Non-Plenum	UC1BBB2-09N008	2.37E+00
Cat6 Non-Plenum	UC1BBB2-06F004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-08F040	8.44E+00
Cat6 Non-Plenum	UC1BBB2-08F035	7.67E+00
Cat6 Non-Plenum	UC1BBB2-08F095	1.69E+01
Cat6 Non-Plenum	UC1BBB2-08F080	1.46E+01
Cat6 Non-Plenum	UC1BBB2-08F065	1.23E+01
Cat6 Non-Plenum	UC1BBB2-08F045	9.22E+00
Cat6 Non-Plenum	UC1BBB2-0LF002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-09F008	3.51E+00
Cat6 Non-Plenum	UC1BBB2-0LF006	3.20E+00
Cat6 Non-Plenum	UC1BBB2-0LF004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-0KF004	2.89E+00
Cat6 Non-Plenum	UC1BBB2-0KF002	2.58E+00
Cat6 Non-Plenum	UC1BBB2-01F030	6.90E+00
Cat6 Non-Plenum	UC1BBB2-0ZF016	4.74E+00
Cat6 Non-Plenum	UC1BBB2-0CF009	3.66E+00
Cat6 Non-Plenum	UC1BBB2-07N006	2.35E+00
Cat6 Non-Plenum	UC1BBB2-01F016	4.74E+00
Cat6 Non-Plenum	UC1BBB2-01N008	2.37E+00
Cat6 Non-Plenum	UC1BBB2-0MF012	4.12E+00





# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	NPC06UVDB-BL015F	4.58E+00
Cat6 Non-Plenum	NPC06UVDB-BL050C	2.52E+00
Cat6 Non-Plenum	NPC06UVDB-OR020C	2.36E+00
Cat6 Non-Plenum	NPC06UVDB-BL066F	1.25E+01
Cat6 Non-Plenum	NPC06UVDB-YL004F	2.88E+00
Cat6 Non-Plenum	NPC06UVDB-BL030F	6.90E+00
Cat6 Non-Plenum	NPC06UVDB-GY005M	4.80E+00
Cat6 Non-Plenum	NPC06UVDB-BL025F	6.13E+00
Cat6 Non-Plenum	NPC06UVDB-RD003F	2.72E+00
Cat6 Non-Plenum	NPC06UVDB-BL035F	7.67E+00
Cat6 Non-Plenum	NPC06UVDB-BK001F	2.41E+00
Cat6 Non-Plenum	NPC06UVDB-RD005F	3.03E+00
Cat6 Non-Plenum	NPC06UVDB-GY006N	2.34E+00
Cat6 Non-Plenum	NPC06UVDB-BL006F	3.19E+00
Cat6 Non-Plenum	NPC06UVDB-WT008N	2.36E+00
Cat6 Non-Plenum	NPC06UVDB-GY030C	2.41E+00
Cat6 Non-Plenum	NPC06UVDB-GY050F	9.99E+00
Cat6 Non-Plenum	NPC06UVDB-GY025F	6.13E+00
Cat6 Non-Plenum	NPC06UVDB-WT005F	3.03E+00
Cat6 Non-Plenum	NPC06UVDB-GY035F	7.67E+00
Cat6 Non-Plenum	NPC06UVDB-YL017F	4.89E+00
Cat6 Non-Plenum	NPC06UVDB-WT016F	4.74E+00
Cat6 Non-Plenum	NPC06UVDB-BL008F	3.50E+00
Cat6 Non-Plenum	NPC06UVDB-GN005F	3.03E+00
Cat6 Non-Plenum	NPC06UVDB-YL002F	2.57E+00
Cat6 Non-Plenum	NPC06UVDB-YL006F	3.19E+00
Cat6 Non-Plenum	NPC06UVDB-BL082F	1.49E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	NPC06UVDB-GY015F	4.58E+00
Cat6 Non-Plenum	NPC06UVDB-BK003F	2.72E+00
Cat6 Non-Plenum	NPC06UVDB-OR007F	3.34E+00
Cat6 Non-Plenum	NPC06UVDB-WT001F	2.41E+00
Cat6 Non-Plenum	NPC06UVDB-GY033F	7.36E+00
Cat6 Non-Plenum	NPC06UVDB-GN003F	2.72E+00
Cat6 Non-Plenum	NPC06UVDB-WT004F	2.88E+00
Cat6 Non-Plenum	NPC06UVDB-YL001F	2.41E+00
Cat6 Non-Plenum	NPC06UVDB-YL003M	3.78E+00
Cat6 Non-Plenum	NPC06UVDB-YL005F	3.03E+00
Cat6 Non-Plenum	NPC06UVDB-RD006N	2.34E+00
Cat6 Non-Plenum	NPC06UVDB-BL027F	6.43E+00
Cat6 Non-Plenum	NPC06UVDB-BL015C	2.34E+00
Cat6 Non-Plenum	NPC06UVDB-GN004F	2.88E+00
Cat6 Non-Plenum	NPC06UVDB-RD017F	4.89E+00
Cat6 Non-Plenum	NPC06UVDB-WT033F	7.36E+00
Cat6 Non-Plenum	NPC06UVDB-YL015F	4.58E+00
Cat6 Non-Plenum	NPC06UVDB-YL006N	2.34E+00
Cat6 Non-Plenum	NPC06UVDB-GY009F	3.65E+00
Cat6 Non-Plenum	NPC06UVDB-BL034F	7.51E+00
Cat6 Non-Plenum	NPC06UVDB-BL065F	1.23E+01
Cat6 Non-Plenum	NPC06UVDB-WT017F	4.89E+00
Cat6 Non-Plenum	NPC06UVDB-GY066F	1.25E+01
Cat6 Non-Plenum	NPC06UVDB-BK016C	2.34E+00
Cat6 Non-Plenum	NPC06UVDB-YL033F	7.36E+00
Cat6 Non-Plenum	NPC06UVDB-BL026F	6.28E+00
Cat6 Non-Plenum	NPC06UVDB-BL100F	1.77E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	NPC06UVDB-BL003M	3.78E+00
Cat6 Non-Plenum	NPC06UVDB-BL070F	1.31E+01
Cat6 Non-Plenum	NPC06UVDB-WT006F	3.19E+00
Cat6 Non-Plenum	NPC06UVDB-BL040F	8.44E+00
Cat6 Non-Plenum	NPC06UVDB-WT015F	4.58E+00
Cat6 Non-Plenum	NPC06UVDB-VT007F	3.34E+00
Cat6 Non-Plenum	NPC06UVDB-GN016C	2.34E+00
Cat6 Non-Plenum	NPC06UVDB-RD020C	2.36E+00
Cat6 Non-Plenum	NPC06UVDB-RD008N	2.36E+00
Cat6 Non-Plenum	NPC06UVDB-GY007M	5.81E+00
Cat6 Non-Plenum	NPC06UVDB-GY082F	1.49E+01
Cat6 Non-Plenum	NPC06UVDB-YL020F	5.35E+00
Cat6 Non-Plenum	NPC06UVDB-GY030F	6.90E+00
Cat6 Non-Plenum	NPC06UVDB-YL016C	2.34E+00
Cat6 Non-Plenum	NPC06UVDB-WT016C	2.34E+00
Cat6 Non-Plenum	NPC06UVDB-RD050F	9.99E+00
Cat6 Non-Plenum	NPC06UVDB-OR017F	4.89E+00
Cat6 Non-Plenum	NPC06UVDB-GY100F	1.77E+01
Cat6 Non-Plenum	NPC06UVDB-YL030F	6.90E+00
Cat6 Non-Plenum	NPC06UVDB-RD030F	6.90E+00
Cat6 Non-Plenum	NPC06UVDB-GY085F	1.54E+01
Cat6 Non-Plenum	NPC06UVDB-BL080F	1.46E+01
Cat6 Non-Plenum	NPC06UVDB-GN017F	4.89E+00
Cat6 Non-Plenum	NPC06UVDB-RD033F	7.36E+00
Cat6 Non-Plenum	NPC06UVDB-YL020C	2.36E+00
Cat6 Non-Plenum	NPC06UVDB-BL013F	4.27E+00
Cat6 Non-Plenum	NPC06UVDB-BL099F	1.76E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	NPC06UVDB-BK015F	4.58E+00
Cat6 Non-Plenum	NPC06UVDB-OR005M	4.80E+00
Cat6 Non-Plenum	NPC06UVDB-OR002M	3.28E+00
Cat6 Non-Plenum	NPC06UVDB-BK005F	3.03E+00
Cat6 Non-Plenum	NPC06UVDB-OR003F	2.72E+00
Cat6 Non-Plenum	NPC06UVDB-WT050F	9.99E+00
Cat6 Non-Plenum	NPC06UVDB-RD020F	5.35E+00
Cat6 Non-Plenum	NPC06UVDB-OR001F	2.41E+00
Cat6 Non-Plenum	NPC06UVDB-GY099F	1.76E+01
Cat6 Non-Plenum	NPC06UVDB-BK033F	7.36E+00
Cat6 Non-Plenum	NPC06UVDB-YL050F	9.99E+00
Cat6 Non-Plenum	NPC06UVDB-GY070F	1.31E+01
Cat6 Non-Plenum	NPC06UVDB-WT025F	6.13E+00
Cat6 Non-Plenum	NPC06UVDB-WT002F	2.57E+00
Cat6 Non-Plenum	NPC06UVDB-BK066F	1.25E+01
Cat6 Non-Plenum	NPC06UVDB-OR010M	7.33E+00
Cat6 Non-Plenum	NPC06UVDB-BL056F	1.09E+01
Cat6 Non-Plenum	NPC06UVDB-YL023F	5.82E+00
Cat6 Non-Plenum	NPC06UVDB-RD015F	4.58E+00
Cat6 Non-Plenum	NPC06UVDB-OR020M	1.24E+01
Cat6 Non-Plenum	NPC06UVDB-GN033F	7.36E+00
Cat6 Non-Plenum	NPC06UVDB-GY020F	5.35E+00
Cat6 Non-Plenum	NPC06UVDB-YL035F	7.67E+00
Cat6 Non-Plenum	NPC06UVDB-OR015M	9.87E+00
Cat6 Non-Plenum	NPC06UVDB-BL085F	1.54E+01
Cat6 Non-Plenum	NPC06UVDB-BL076F	1.40E+01
Cat6 Non-Plenum	NPC06UVDB-BK025F	6.13E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	NPC06UVDB-BK010M	7.33E+00
Cat6 Non-Plenum	NPC06UVDB-BK030F	6.90E+00
Cat6 Non-Plenum	NPC06UVDB-YL100F	1.77E+01
Cat6 Non-Plenum	NPC06UVDB-GY018F	5.05E+00
Cat6 Non-Plenum	NPC06UVDB-GN002F	2.57E+00
Cat6 Non-Plenum	NPC06UVDB-BK050F	9.99E+00
Cat6 Non-Plenum	NPC06UVDB-VT010F	3.81E+00
Cat6 Non-Plenum	NPC06UVDB-GY016F	4.74E+00
Cat6 Non-Plenum	KC1BBB2-09F007	4.48E+00
Cat6 Non-Plenum	KC1BBB2-09F010	4.94E+00
Cat6 Non-Plenum	KC1BBB2-08F005	4.17E+00
Cat6 Non-Plenum	KC1BBB2-08F007	4.48E+00
Cat6 Non-Plenum	KC1BBB2-09F015	5.71E+00
Cat6 Non-Plenum	BPC3312-02F003	2.53E+00
Cat6 Non-Plenum	BPC3312-02F004	2.69E+00
Cat6 Non-Plenum	BPC3312-02F005	2.84E+00
Cat6 Non-Plenum	BPC3312-02F007	3.15E+00
Cat6 Non-Plenum	BPC3312-02F010	3.62E+00
Cat6 Non-Plenum	BPC3312-02F014	4.24E+00
Cat6 Non-Plenum	BPC3312-02F020	5.16E+00
Cat6 Non-Plenum	BPC3312-02F025	5.93E+00
Cat6 Non-Plenum	BPC3312-03F004	2.69E+00
Cat6 Non-Plenum	BPC3312-03F007	3.15E+00
Cat6 Non-Plenum	BPC3312-04F001	2.23E+00
Cat6 Non-Plenum	BPC3312-04F004	2.69E+00
Cat6 Non-Plenum	BPC3312-04F007	3.15E+00
Cat6 Non-Plenum	BPC3312-04F010	3.62E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	BPC3312-04F014	4.24E+00
Cat6 Non-Plenum	BPC3312-04F025	5.93E+00
Cat6 Non-Plenum	BPC3312-04N008	2.17E+00
Cat6 Non-Plenum	BPC3312-07F003	2.53E+00
Cat6 Non-Plenum	BPC3312-07F007	3.15E+00
Cat6 Non-Plenum	BPC3312-07F010	3.62E+00
Cat6 Non-Plenum	BPC3312-08F001	2.23E+00
Cat6 Non-Plenum	BPC3312-08F007	3.15E+00
Cat6 Non-Plenum	BPC3312-09F020	5.16E+00
Cat6 Non-Plenum	BPC3312-0LF007	3.15E+00
Cat6 Non-Plenum	BPC3312-0ZF007	3.15E+00
Cat6 Non-Plenum	CA13381-02F040	8.26E+00
Cat6 Non-Plenum	CA13381-03F010	3.64E+00
Cat6 Non-Plenum	CA13381-03F060	1.14E+01
Cat6 Non-Plenum	CPC331T-07F010	3.44E+00
Cat6 Non-Plenum	KPC3312-0ZF001	3.53E+00
Cat6 Non-Plenum	KPC3312-02F003	3.84E+00
Cat6 Non-Plenum	KPC3312-02F004	4.00E+00
Cat6 Non-Plenum	KPC3312-02F002	3.69E+00
Cat6 Non-Plenum	KPC3312-02F005	4.15E+00
Cat6 Non-Plenum	KPC3312-04F004	4.00E+00
Cat6 Non-Plenum	KPC3312-04F010	4.93E+00
Cat6 Non-Plenum	KPC3312-02F007	4.46E+00
Cat6 Non-Plenum	KPC3312-07F005	4.15E+00
Cat6 Non-Plenum	KPC3312-01F006	4.31E+00
Cat6 Non-Plenum	CPC3312-03F007	3.33E+00
Cat6 Non-Plenum	CPC3312-02F007	3.33E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-03F010	3.79E+00
Cat6 Non-Plenum	CPC3312-03F005	3.02E+00
Cat6 Non-Plenum	CPC3312-02F010	3.79E+00
Cat6 Non-Plenum	CPC3312-02F003	2.71E+00
Cat6 Non-Plenum	CPC3312-09F007	3.33E+00
Cat6 Non-Plenum	CPC3312-0ZF005	3.02E+00
Cat6 Non-Plenum	CPC3312-0ZF007	3.33E+00
Cat6 Non-Plenum	CPC3312-02F005	3.02E+00
Cat6 Non-Plenum	CPC3312-02F005	3.02E+00
Cat6 Non-Plenum	CPC3312-08F007	3.33E+00
Cat6 Non-Plenum	CPC3312-03F003	2.71E+00
Cat6 Non-Plenum	CPC3312-06F007	3.33E+00
Cat6 Non-Plenum	CPC3312-06F010	3.79E+00
Cat6 Non-Plenum	CPC3312-03F009	3.64E+00
Cat6 Non-Plenum	CPC3312-09F003	2.71E+00
Cat6 Non-Plenum	CPC3312-09F005	3.02E+00
Cat6 Non-Plenum	CPC3312-07F007	3.33E+00
Cat6 Non-Plenum	CPC3312-08F010	3.79E+00
Cat6 Non-Plenum	CPC3312-04F007	3.33E+00
Cat6 Non-Plenum	CPC3312-02F001	2.40E+00
Cat6 Non-Plenum	CPC3312-08F003	2.71E+00
Cat6 Non-Plenum	CPC3312-09F010	3.79E+00
Cat6 Non-Plenum	CPC3312-02F010	3.79E+00
Cat6 Non-Plenum	CPC3312-01F007	3.33E+00
Cat6 Non-Plenum	CPC3312-08F005	3.02E+00
Cat6 Non-Plenum	CPC3312-03F015	4.56E+00
Cat6 Non-Plenum	CPC3312-03F001	2.40E+00
Cat6 Non-Plenum	CPC3312-02F015	4.56E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-03F025	6.11E+00
Cat6 Non-Plenum	CPC3312-04F010	3.79E+00
Cat6 Non-Plenum	CPC3312-0ZF003	2.71E+00
Cat6 Non-Plenum	CPC3312-02F025	6.11E+00
Cat6 Non-Plenum	CPC3312-06F012	4.10E+00
Cat6 Non-Plenum	CPC3312-07F005	3.02E+00
Cat6 Non-Plenum	CPC3312-07F010	3.79E+00
Cat6 Non-Plenum	CPC3312-0ZF001	2.40E+00
Cat6 Non-Plenum	CPC3312-02F020	5.34E+00
Cat6 Non-Plenum	CPC3312-02F004	2.87E+00
Cat6 Non-Plenum	CPC3312-02F009	3.64E+00
Cat6 Non-Plenum	CPC3312-03F004	2.87E+00
Cat6 Non-Plenum	CPC3312-04F005	3.02E+00
Cat6 Non-Plenum	CPC3312-09N006	2.32E+00
Cat6 Non-Plenum	CPC3312-03F050	9.97E+00
Cat6 Non-Plenum	CPC3312-06F005	3.02E+00
Cat6 Non-Plenum	CPC3312-01F003	2.71E+00
Cat6 Non-Plenum	CPC3312-01F005	3.02E+00
Cat6 Non-Plenum	CPC3312-03F020	5.34E+00
Cat6 Non-Plenum	CPC3312-08F001	2.40E+00
Cat6 Non-Plenum	CPC3312-02F006	3.18E+00
Cat6 Non-Plenum	CPC3312-03F006	3.18E+00
Cat6 Non-Plenum	CPC3312-06F003	2.71E+00
Cat6 Non-Plenum	CPC3312-03F033	7.35E+00
Cat6 Non-Plenum	CPC3312-01F004	2.87E+00
Cat6 Non-Plenum	CPC3312-08F020	5.34E+00
Cat6 Non-Plenum	CPC3312-02F014	4.41E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-09F015	4.56E+00
Cat6 Non-Plenum	CPC3312-02F008	3.48E+00
Cat6 Non-Plenum	CPC3312-03F002	2.56E+00
Cat6 Non-Plenum	CPC3312-08F012	4.10E+00
Cat6 Non-Plenum	CPC3312-08F006	3.18E+00
Cat6 Non-Plenum	CPC3312-04F003	2.71E+00
Cat6 Non-Plenum	CPC3312-07F003	2.71E+00
Cat6 Non-Plenum	CPC3312-01F010	3.79E+00
Cat6 Non-Plenum	CPC3312-03F030	6.88E+00
Cat6 Non-Plenum	CPC3312-08F004	2.87E+00
Cat6 Non-Plenum	CPC3312-01N006	2.32E+00
Cat6 Non-Plenum	CPC3312-03F017	4.87E+00
Cat6 Non-Plenum	CPC3312-0MN006	2.32E+00
Cat6 Non-Plenum	CPC3312-02F030	6.88E+00
Cat6 Non-Plenum	CPC3312-09F001	2.40E+00
Cat6 Non-Plenum	CPC3312-02F012	4.10E+00
Cat6 Non-Plenum	CPC3312-03F014	4.41E+00
Cat6 Non-Plenum	CPC3312-04F015	4.56E+00
Cat6 Non-Plenum	CPC3312-02F015	4.56E+00
Cat6 Non-Plenum	CPC3312-03F008	3.48E+00
Cat6 Non-Plenum	CPC3312-03F012	4.10E+00
Cat6 Non-Plenum	CPC3312-08F025	6.11E+00
Cat6 Non-Plenum	CPC3312-01F001	2.40E+00
Cat6 Non-Plenum	CPC3312-0BF007	3.33E+00
Cat6 Non-Plenum	CPC3312-03F035	7.66E+00
Cat6 Non-Plenum	CPC3312-08F015	4.56E+00
Cat6 Non-Plenum	CPC3312-04F009	3.64E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-02F009	3.64E+00
Cat6 Non-Plenum	CPC3312-07N006	2.32E+00
Cat6 Non-Plenum	CPC3312-06F001	2.40E+00
Cat6 Non-Plenum	CPC3312-09F009	3.64E+00
Cat6 Non-Plenum	CPC3312-0LF003	2.71E+00
Cat6 Non-Plenum	CPC3312-03F040	8.43E+00
Cat6 Non-Plenum	CPC3312-02F020	5.34E+00
Cat6 Non-Plenum	CPC3312-02F050	9.97E+00
Cat6 Non-Plenum	CPC3312-04F001	2.40E+00
Cat6 Non-Plenum	CPC3312-03M003	3.77E+00
Cat6 Non-Plenum	CPC3312-01F002	2.56E+00
Cat6 Non-Plenum	CPC3312-02F002	2.56E+00
Cat6 Non-Plenum	CPC3312-04F004	2.87E+00
Cat6 Non-Plenum	CPC3312-0MF005	3.02E+00
Cat6 Non-Plenum	CPC3312-07C050	2.50E+00
Cat6 Non-Plenum	CPC3312-03F049	9.82E+00
Cat6 Non-Plenum	CPC3312-09F025	6.11E+00
Cat6 Non-Plenum	CPC3312-02F040	8.43E+00
Cat6 Non-Plenum	CPC3312-03N008	2.35E+00
Cat6 Non-Plenum	CPC3312-08F002	2.56E+00
Cat6 Non-Plenum	CPC3312-08F005	3.02E+00
Cat6 Non-Plenum	CPC3312-02F019	5.18E+00
Cat6 Non-Plenum	CPC3312-02F004	2.87E+00
Cat6 Non-Plenum	CPC3312-07M003	3.77E+00
Cat6 Non-Plenum	CPC3312-02N006	2.32E+00
Cat6 Non-Plenum	CPC3312-04F020	5.34E+00
Cat6 Non-Plenum	CPC3312-01F015	4.56E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-02C016	2.33E+00
Cat6 Non-Plenum	CPC3312-07M002	3.26E+00
Cat6 Non-Plenum	CPC3312-08M002	3.26E+00
Cat6 Non-Plenum	CPC3312-09F004	2.87E+00
Cat6 Non-Plenum	CPC3312-02F025	6.11E+00
Cat6 Non-Plenum	CPC3312-02F017	4.87E+00
Cat6 Non-Plenum	CPC3312-02F035	7.66E+00
Cat6 Non-Plenum	CPC3312-09F002	2.56E+00
Cat6 Non-Plenum	CPC3312-02C050	2.50E+00
Cat6 Non-Plenum	CPC3312-06F002	2.56E+00
Cat6 Non-Plenum	CPC3312-08N006	2.32E+00
Cat6 Non-Plenum	CPC3312-0MF006	3.18E+00
Cat6 Non-Plenum	CPC3312-0MF004	2.87E+00
Cat6 Non-Plenum	CPC3312-0MF010	3.79E+00
Cat6 Non-Plenum	CPC3312-0MF007	3.33E+00
Cat6 Non-Plenum	CPC3312-0MF003	2.71E+00
Cat6 Non-Plenum	CPC3312-02F011	3.95E+00
Cat6 Non-Plenum	CPC3312-02F018	5.03E+00
Cat6 Non-Plenum	CPC3312-08F009	3.64E+00
Cat6 Non-Plenum	CPC3312-08F008	3.48E+00
Cat6 Non-Plenum	CPC3312-03M005	4.78E+00
Cat6 Non-Plenum	CPC3312-02M002	3.26E+00
Cat6 Non-Plenum	CPC3312-09F020	5.34E+00
Cat6 Non-Plenum	CPC3312-07F001	2.40E+00
Cat6 Non-Plenum	CPC3312-02F008	3.48E+00
Cat6 Non-Plenum	CPC3312-01F025	6.11E+00
Cat6 Non-Plenum	CPC3312-0LF007	3.33E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-09F050	9.97E+00
Cat6 Non-Plenum	CPC3312-02F002	2.56E+00
Cat6 Non-Plenum	CPC3312-07F015	4.56E+00
Cat6 Non-Plenum	CPC3312-04F025	6.11E+00
Cat6 Non-Plenum	CPC3312-07F004	2.87E+00
Cat6 Non-Plenum	CPC3312-01F030	6.88E+00
Cat6 Non-Plenum	CPC3312-07F014	4.41E+00
Cat6 Non-Plenum	CPC3312-02F013	4.26E+00
Cat6 Non-Plenum	CPC3312-0BF001	2.40E+00
Cat6 Non-Plenum	CPC3312-06F008	3.48E+00
Cat6 Non-Plenum	CPC3312-03C016	2.33E+00
Cat6 Non-Plenum	CPC3312-04F002	2.56E+00
Cat6 Non-Plenum	CPC3312-01F006	3.18E+00
Cat6 Non-Plenum	CPC3312-07F025	6.11E+00
Cat6 Non-Plenum	CPC3312-02F016	4.72E+00
Cat6 Non-Plenum	CPC3312-09M003	3.77E+00
Cat6 Non-Plenum	CPC3312-02F060	1.15E+01
Cat6 Non-Plenum	CPC3312-09M002	3.26E+00
Cat6 Non-Plenum	CPC3312-02F014	4.41E+00
Cat6 Non-Plenum	CPC3312-04F017	4.87E+00
Cat6 Non-Plenum	CPC3312-03F065	1.23E+01
Cat6 Non-Plenum	CPC3312-0LF010	3.79E+00
Cat6 Non-Plenum	CPC3312-08F030	6.88E+00
Cat6 Non-Plenum	CPC3312-02F045	9.20E+00
Cat6 Non-Plenum	CPC3312-06F025	6.11E+00
Cat6 Non-Plenum	CPC3312-0BF010	3.79E+00
Cat6 Non-Plenum	CPC3312-02F006	3.18E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-04F006	3.18E+00
Cat6 Non-Plenum	CPC3312-09F006	3.18E+00
Cat6 Non-Plenum	CPC3312-0ZF012	4.10E+00
Cat6 Non-Plenum	CPC3312-06F006	3.18E+00
Cat6 Non-Plenum	CPC3312-08F050	9.97E+00
Cat6 Non-Plenum	CPC3312-03N006	2.32E+00
Cat6 Non-Plenum	CPC3312-03F023	5.80E+00
Cat6 Non-Plenum	CPC3312-07F030	6.88E+00
Cat6 Non-Plenum	CPC3312-0LF001	2.40E+00
Cat6 Non-Plenum	CPC3312-04F008	3.48E+00
Cat6 Non-Plenum	CPC3312-03F066	1.24E+01
Cat6 Non-Plenum	CPC3312-02F022	5.65E+00
Cat6 Non-Plenum	CPC3312-04F014	4.41E+00
Cat6 Non-Plenum	CPC3312-07F002	2.56E+00
Cat6 Non-Plenum	CPC3312-07M001	2.75E+00
Cat6 Non-Plenum	CPC3312-07F012	4.10E+00
Cat6 Non-Plenum	CPC3312-0ZM003	3.77E+00
Cat6 Non-Plenum	CPC3312-06F014	4.41E+00
Cat6 Non-Plenum	CPC3312-02M002	3.26E+00
Cat6 Non-Plenum	CPC3312-0BF003	2.71E+00
Cat6 Non-Plenum	CPC3312-03C020	2.35E+00
Cat6 Non-Plenum	CPC3312-08M003	3.77E+00
Cat6 Non-Plenum	CPC3312-06F015	4.56E+00
Cat6 Non-Plenum	CPC3312-08F016	4.72E+00
Cat6 Non-Plenum	CPC3312-0MF016	4.72E+00
Cat6 Non-Plenum	CPC3312-0MF014	4.41E+00
Cat6 Non-Plenum	CPC3312-0MF012	4.10E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-03F082	1.49E+01
Cat6 Non-Plenum	CPC3312-0ZM001	2.75E+00
Cat6 Non-Plenum	CPC3312-08C025	2.37E+00
Cat6 Non-Plenum	CPC3312-03F045	9.20E+00
Cat6 Non-Plenum	CPC3312-02F033	7.35E+00
Cat6 Non-Plenum	CPC3312-01F014	4.41E+00
Cat6 Non-Plenum	CPC3312-07M005	4.78E+00
Cat6 Non-Plenum	CPC3312-01F020	5.34E+00
Cat6 Non-Plenum	CPC3312-03F027	6.42E+00
Cat6 Non-Plenum	CPC3312-07F020	5.34E+00
Cat6 Non-Plenum	CPC3312-04F030	6.88E+00
Cat6 Non-Plenum	CPC3312-0LF005	3.02E+00
Cat6 Non-Plenum	CPC3312-03F060	1.15E+01
Cat6 Non-Plenum	CPC3312-0MN008	2.35E+00
Cat6 Non-Plenum	CPC3312-0BF014	4.41E+00
Cat6 Non-Plenum	CPC3312-08F018	5.03E+00
Cat6 Non-Plenum	CPC3312-03M002	3.26E+00
Cat6 Non-Plenum	CPC3312-07M010	7.32E+00
Cat6 Non-Plenum	CPC3312-08F060	1.15E+01
Cat6 Non-Plenum	CPC3312-03F013	4.26E+00
Cat6 Non-Plenum	CPC3312-09F033	7.35E+00
Cat6 Non-Plenum	CPC3312-0ZM006	2.32E+00
Cat6 Non-Plenum	CPC3312-0ZF030	6.88E+00
Cat6 Non-Plenum	CPC3312-0ZF017	4.87E+00
Cat6 Non-Plenum	CPC3312-07F009	3.64E+00
Cat6 Non-Plenum	CPC3312-01F012	4.10E+00
Cat6 Non-Plenum	CPC3312-07F006	3.18E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-08F100	1.77E+01
Cat6 Non-Plenum	CPC3312-0ZM008	2.35E+00
Cat6 Non-Plenum	CPC3312-07F008	3.48E+00
Cat6 Non-Plenum	CPC3312-09F030	6.88E+00
Cat6 Non-Plenum	CPC3312-09F014	4.41E+00
Cat6 Non-Plenum	CPC3312-03F100	1.77E+01
Cat6 Non-Plenum	CPC3312-0MF020	5.34E+00
Cat6 Non-Plenum	CPC3312-0MF008	3.48E+00
Cat6 Non-Plenum	CPC3312-0MF025	6.11E+00
Cat6 Non-Plenum	CPC3312-02F050	9.97E+00
Cat6 Non-Plenum	CPC3312-08F080	1.46E+01
Cat6 Non-Plenum	CPC3312-0BF002	2.56E+00
Cat6 Non-Plenum	CPC3312-02F040	8.43E+00
Cat6 Non-Plenum	CPC3312-0BF020	5.34E+00
Cat6 Non-Plenum	CPC3312-07F035	7.66E+00
Cat6 Non-Plenum	CPC3312-0BF009	3.64E+00
Cat6 Non-Plenum	CPC3312-07F050	9.97E+00
Cat6 Non-Plenum	CPC3312-08N008	2.35E+00
Cat6 Non-Plenum	CPC3312-02F016	4.72E+00
Cat6 Non-Plenum	CPC3312-08F055	1.07E+01
Cat6 Non-Plenum	CPC3312-06M003	3.77E+00
Cat6 Non-Plenum	CPC3312-09F035	7.66E+00
Cat6 Non-Plenum	CPC3312-06F004	2.87E+00
Cat6 Non-Plenum	CPC3312-04F050	9.97E+00
Cat6 Non-Plenum	CPC3312-02F018	5.03E+00
Cat6 Non-Plenum	CPC3312-02F100	1.77E+01
Cat6 Non-Plenum	CPC3312-0BF008	3.48E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-04F033	7.35E+00
Cat6 Non-Plenum	CPC3312-0MF030	6.88E+00
Cat6 Non-Plenum	CPC3312-06N006	2.32E+00
Cat6 Non-Plenum	CPC3312-09F082	1.49E+01
Cat6 Non-Plenum	CPC3312-04F012	4.10E+00
Cat6 Non-Plenum	CPC3312-08F014	4.41E+00
Cat6 Non-Plenum	CPC3312-02F023	5.80E+00
Cat6 Non-Plenum	CPC3312-02F024	5.96E+00
Cat6 Non-Plenum	CPC3312-09F040	8.43E+00
Cat6 Non-Plenum	CPC3312-02F066	1.24E+01
Cat6 Non-Plenum	CPC3312-0LF020	5.34E+00
Cat6 Non-Plenum	CPC3312-01F009	3.64E+00
Cat6 Non-Plenum	CPC3312-0BF030	6.88E+00
Cat6 Non-Plenum	CPC3312-02N018	2.48E+00
Cat6 Non-Plenum	CPC3312-03N018	2.48E+00
Cat6 Non-Plenum	CPC3312-02F055	1.07E+01
Cat6 Non-Plenum	CPC3312-06F009	3.64E+00
Cat6 Non-Plenum	CPC3312-02F032	7.19E+00
Cat6 Non-Plenum	CPC3312-03F019	5.18E+00
Cat6 Non-Plenum	CPC3312-08F022	5.65E+00
Cat6 Non-Plenum	CPC3312-03F016	4.72E+00
Cat6 Non-Plenum	CPC3312-08F066	1.24E+01
Cat6 Non-Plenum	CPC3312-02F029	6.73E+00
Cat6 Non-Plenum	CPC3312-02F070	1.31E+01
Cat6 Non-Plenum	CPC3312-01F035	7.66E+00
Cat6 Non-Plenum	CPC3312-03F056	1.09E+01
Cat6 Non-Plenum	CPC3312-03F018	5.03E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-09F017	4.87E+00
Cat6 Non-Plenum	CPC3312-0LF050	9.97E+00
Cat6 Non-Plenum	CPC3312-04F035	7.66E+00
Cat6 Non-Plenum	CPC3312-0ZF022	5.65E+00
Cat6 Non-Plenum	CPC3312-03F085	1.54E+01
Cat6 Non-Plenum	CPC3312-03F075	1.38E+01
Cat6 Non-Plenum	CPC3312-02F080	1.46E+01
Cat6 Non-Plenum	CPC3312-01F040	8.43E+00
Cat6 Non-Plenum	CPC3312-0BF025	6.11E+00
Cat6 Non-Plenum	CPC3312-08M005	4.78E+00
Cat6 Non-Plenum	CPC3312-0MF001	2.40E+00
Cat6 Non-Plenum	CPC3312-09M010	7.32E+00
Cat6 Non-Plenum	CPC3312-09F012	4.10E+00
Cat6 Non-Plenum	CPC3312-01F008	3.48E+00
Cat6 Non-Plenum	CPC3312-0ZF027	6.42E+00
Cat6 Non-Plenum	CPC3312-09F008	3.48E+00
Cat6 Non-Plenum	CPC3312-0MF040	8.43E+00
Cat6 Non-Plenum	CPC3312-02F075	1.38E+01
Cat6 Non-Plenum	CPC3312-02F027	6.42E+00
Cat6 Non-Plenum	CPC3312-02F028	6.57E+00
Cat6 Non-Plenum	CPC3312-02F036	7.81E+00
Cat6 Non-Plenum	CPC3312-04F016	4.72E+00
Cat6 Non-Plenum	CPC3312-06F030	6.88E+00
Cat6 Non-Plenum	CPC3312-04N006	2.32E+00
Cat6 Non-Plenum	CPC3312-08F027	6.42E+00
Cat6 Non-Plenum	CPC3312-04F099	1.75E+01
Cat6 Non-Plenum	CPC3312-0BF035	7.66E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-0LF025	6.11E+00
Cat6 Non-Plenum	CPC3312-09M020	1.24E+01
Cat6 Non-Plenum	CPC3312-07M020	1.24E+01
Cat6 Non-Plenum	CPC3312-0LF030	6.88E+00
Cat6 Non-Plenum	CPC3312-06F013	4.26E+00
Cat6 Non-Plenum	CPC3312-02N009	2.36E+00
Cat6 Non-Plenum	CPC3312-02F082	1.49E+01
Cat6 Non-Plenum	CPC3312-02F031	7.04E+00
Cat6 Non-Plenum	CPC3312-0ZN012	2.40E+00
Cat6 Non-Plenum	CPC3312-09F060	1.15E+01
Cat6 Non-Plenum	CPC3312-07M025	1.49E+01
Cat6 Non-Plenum	CPC3312-06F017	4.87E+00
Cat6 Non-Plenum	CPC3312-08F045	9.20E+00
Cat6 Non-Plenum	CPC3312-07F017	4.87E+00
Cat6 Non-Plenum	CPC3312-03F037	7.97E+00
Cat6 Non-Plenum	CPC3312-07F040	8.43E+00
Cat6 Non-Plenum	CPC3312-02M008	6.30E+00
Cat6 Non-Plenum	CPC3312-02F026	6.26E+00
Cat6 Non-Plenum	CPC3312-04F040	8.43E+00
Cat6 Non-Plenum	CPC3312-08F035	7.66E+00
Cat6 Non-Plenum	CPC3312-02F090	1.62E+01
Cat6 Non-Plenum	CPC3312-0KF007	3.33E+00
Cat6 Non-Plenum	CPC3312-02M004	4.28E+00
Cat6 Non-Plenum	CPC3312-02M003	3.77E+00
Cat6 Non-Plenum	CPC3312-06F050	9.97E+00
Cat6 Non-Plenum	CPC3312-02M007	5.80E+00
Cat6 Non-Plenum	CPC3312-01F050	9.97E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-02F065	1.23E+01
Cat6 Non-Plenum	CPC3312-07F016	4.72E+00
Cat6 Non-Plenum	CPC3312-08F040	8.43E+00
Cat6 Non-Plenum	CPC3312-04F018	5.03E+00
Cat6 Non-Plenum	CPC3312-0LF006	3.18E+00
Cat6 Non-Plenum	CPC3312-03F032	7.19E+00
Cat6 Non-Plenum	CPC3312-02M009	6.81E+00
Cat6 Non-Plenum	CPC3312-0BF004	2.87E+00
Cat6 Non-Plenum	CPC3312-01F011	3.95E+00
Cat6 Non-Plenum	CPC3312-0MF050	9.97E+00
Cat6 Non-Plenum	CPC3312-0BF006	3.18E+00
Cat6 Non-Plenum	CPC3312-08F090	1.62E+01
Cat6 Non-Plenum	CPC3312-02F021	5.49E+00
Cat6 Non-Plenum	CPC3312-02F080	1.46E+01
Cat6 Non-Plenum	CPC3312-02F070	1.31E+01
Cat6 Non-Plenum	CPC3312-02F065	1.23E+01
Cat6 Non-Plenum	CPC3312-08F017	4.87E+00
Cat6 Non-Plenum	CPC3312-03F055	1.07E+01
Cat6 Non-Plenum	CPC3312-03F022	5.65E+00
Cat6 Non-Plenum	CPC3312-09F011	3.95E+00
Cat6 Non-Plenum	CPC3312-03F070	1.31E+01
Cat6 Non-Plenum	CPC3312-02M006	5.29E+00
Cat6 Non-Plenum	CPC3312-02M005	4.78E+00
Cat6 Non-Plenum	CPC3312-03F024	5.96E+00
Cat6 Non-Plenum	CPC3312-02M001	2.75E+00
Cat6 Non-Plenum	CPC3312-02F035	7.66E+00
Cat6 Non-Plenum	CPC3312-0LF015	4.56E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-08M001	2.75E+00
Cat6 Non-Plenum	CPC3312-02M010	7.32E+00
Cat6 Non-Plenum	CPC3312-02F045	9.20E+00
Cat6 Non-Plenum	CPC3312-03F080	1.46E+01
Cat6 Non-Plenum	CPC3312-07M015	9.85E+00
Cat6 Non-Plenum	CPC3312-09F045	9.20E+00
Cat6 Non-Plenum	CPC3312-0KF005	3.02E+00
Cat6 Non-Plenum	CPC3312-06M005	4.78E+00
Cat6 Non-Plenum	CPC3312-02F038	8.12E+00
Cat6 Non-Plenum	CPC3312-09M005	4.78E+00
Cat6 Non-Plenum	CPC3312-01F033	7.35E+00
Cat6 Non-Plenum	CPC3312-09F016	4.72E+00
Cat6 Non-Plenum	CPC3312-04M005	4.78E+00
Cat6 Non-Plenum	CPC3312-07F019	5.18E+00
Cat6 Non-Plenum	CPC3312-0LF004	2.87E+00
Cat6 Non-Plenum	CPC3312-04M003	3.77E+00
Cat6 Non-Plenum	CPC3312-0BF012	4.10E+00
Cat6 Non-Plenum	CPC3312-07F045	9.20E+00
Cat6 Non-Plenum	CPC3312-03M001	2.75E+00
Cat6 Non-Plenum	CPC3312-01F100	1.77E+01
Cat6 Non-Plenum	CPC3312-06M001	2.75E+00
Cat6 Non-Plenum	CPC3312-0BN020	2.51E+00
Cat6 Non-Plenum	CPC3312-04F045	9.20E+00
Cat6 Non-Plenum	CPC3312-02M012	8.33E+00
Cat6 Non-Plenum	CPC3312-06M007	5.80E+00
Cat6 Non-Plenum	CPC3312-02F054	1.06E+01
Cat6 Non-Plenum	CPC3312-02F033	7.35E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-06F033	7.35E+00
Cat6 Non-Plenum	CPC3312-09M001	2.75E+00
Cat6 Non-Plenum	CPC3312-04M001	2.75E+00
Cat6 Non-Plenum	CPC3312-0LF012	4.10E+00
Cat6 Non-Plenum	CPC3312-03F036	7.81E+00
Cat6 Non-Plenum	CPC3312-09F075	1.38E+01
Cat6 Non-Plenum	CPC3312-03F038	8.12E+00
Cat6 Non-Plenum	CPC3312-0ZC050	2.50E+00
Cat6 Non-Plenum	CPC3312-01F080	1.46E+01
Cat6 Non-Plenum	CPC3312-07F060	1.15E+01
Cat6 Non-Plenum	CPC3312-03F090	1.62E+01
Cat6 Non-Plenum	CPC3312-09F100	1.77E+01
Cat6 Non-Plenum	CPC3312-01F045	9.20E+00
Cat6 Non-Plenum	CPC3312-02F095	1.69E+01
Cat6 Non-Plenum	CPC3312-04F060	1.15E+01
Cat6 Non-Plenum	CPC3312-01F019	5.18E+00
Cat6 Non-Plenum	CPC3312-02F034	7.50E+00
Cat6 Non-Plenum	CPC3312-02F011	3.95E+00
Cat6 Non-Plenum	CPC3312-09F023	5.80E+00
Cat6 Non-Plenum	CPC3312-08F024	5.96E+00
Cat6 Non-Plenum	CPC3312-07F013	4.26E+00
Cat6 Non-Plenum	CPC3312-07F011	3.95E+00
Cat6 Non-Plenum	CPC3312-06F100	1.77E+01
Cat6 Non-Plenum	CPC3312-02F049	9.82E+00
Cat6 Non-Plenum	CPC3312-02F036	7.81E+00
Cat6 Non-Plenum	CPC3312-06M013	8.84E+00
Cat6 Non-Plenum	CPC3312-02F085	1.54E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-0MF060	1.15E+01
Cat6 Non-Plenum	CPC3312-0ZF060	1.15E+01
Cat6 Non-Plenum	CPC3312-01F017	4.87E+00
Cat6 Non-Plenum	CPC3312-07F100	1.77E+01
Cat6 Non-Plenum	CPC3312-0ZF023	5.80E+00
Cat6 Non-Plenum	CPC3312-02M006	5.29E+00
Cat6 Non-Plenum	CPC3312-09F027	6.42E+00
Cat6 Non-Plenum	CPC3312-09F021	5.49E+00
Cat6 Non-Plenum	CPC3312-02F062	1.18E+01
Cat6 Non-Plenum	CPC3312-03F021	5.49E+00
Cat6 Non-Plenum	CPC3312-07F075	1.38E+01
Cat6 Non-Plenum	CPC3312-06M004	4.28E+00
Cat6 Non-Plenum	CPC3312-07F055	1.07E+01
Cat6 Non-Plenum	CPC3312-06F040	8.43E+00
Cat6 Non-Plenum	CPC3312-0ZF085	1.54E+01
Cat6 Non-Plenum	CPC3312-0LF009	3.64E+00
Cat6 Non-Plenum	CPC3312-08F075	1.38E+01
Cat6 Non-Plenum	CPC3312-09F031	7.04E+00
Cat6 Non-Plenum	CPC3312-09F029	6.73E+00
Cat6 Non-Plenum	CPC3312-02F046	9.35E+00
Cat6 Non-Plenum	CPC3312-02F044	9.04E+00
Cat6 Non-Plenum	CPC3312-02F042	8.74E+00
Cat6 Non-Plenum	CPC3312-04F070	1.31E+01
Cat6 Non-Plenum	CPC3312-04F100	1.77E+01
Cat6 Non-Plenum	CPC3312-03F052	1.03E+01
Cat6 Non-Plenum	CPC3312-0ZF088	1.58E+01
Cat6 Non-Plenum	CPC3312-01F099	1.75E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3312-09F019	5.18E+00
Cat6 Non-Plenum	CPC3312-04M013	8.84E+00
Cat6 Non-Plenum	CPC3312-09F037	7.97E+00
Cat6 Non-Plenum	CPC3312-09F018	5.03E+00
Cat6 Non-Plenum	CPC3312-06F060	1.15E+01
Cat6 Non-Plenum	CPC3312-08F050	9.97E+00
Cat6 Non-Plenum	CPC3313-09F004	2.87E+00
Cat6 Non-Plenum	CPC3313-07F010	3.79E+00
Cat6 Non-Plenum	CPC3313-07F007	3.33E+00
Cat6 Non-Plenum	CPC3313-07F005	3.02E+00
Cat6 Non-Plenum	CPC3313-08F003	2.71E+00
Cat6 Non-Plenum	CPC3313-02F010	3.79E+00
Cat6 Non-Plenum	CPC3313-07F015	4.56E+00
Cat6 Non-Plenum	CPC3313-07F009	3.64E+00
Cat6 Non-Plenum	CPC3313-08F007	3.33E+00
Cat6 Non-Plenum	CPC3313-01F007	3.33E+00
Cat6 Non-Plenum	CPC3313-02F007	3.33E+00
Cat6 Non-Plenum	CPC3313-02F020	5.34E+00
Cat6 Non-Plenum	CPC3313-03F007	3.33E+00
Cat6 Non-Plenum	CPC3313-02F065	1.23E+01
Cat6 Non-Plenum	CPC3313-07F070	1.31E+01
Cat6 Non-Plenum	CPC3313-07F050	9.97E+00
Cat6 Non-Plenum	CPC3313-02F005	3.02E+00
Cat6 Non-Plenum	CPC3313-02F004	2.87E+00
Cat6 Non-Plenum	CPC3313-02F025	6.11E+00
Cat6 Non-Plenum	CPC3313-02F040	8.43E+00
Cat6 Non-Plenum	CPC3313-02F002	2.56E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3313-02F100	1.77E+01
Cat6 Non-Plenum	CPC3313-02F070	1.31E+01
Cat6 Non-Plenum	CPC3313-02F005	3.02E+00
Cat6 Non-Plenum	CPC3313-02F075	1.38E+01
Cat6 Non-Plenum	CPC3316-03F006	3.18E+00
Cat6 Non-Plenum	CPC3316-08F010	3.79E+00
Cat6 Non-Plenum	CPC3316-03F001	2.40E+00
Cat6 Non-Plenum	CPC3316-03F025	6.11E+00
Cat6 Non-Plenum	CPC3316-02F007	3.33E+00
Cat6 Non-Plenum	CPC3316-03F010	3.79E+00
Cat6 Non-Plenum	CPC3316-03F003	2.71E+00
Cat6 Non-Plenum	CPC3316-03F005	3.02E+00
Cat6 Non-Plenum	CPC3316-03F012	4.10E+00
Cat6 Non-Plenum	CPC3316-03F002	2.56E+00
Cat6 Non-Plenum	CPC3316-01M003	3.77E+00
Cat6 Non-Plenum	CPC3316-02F010	3.79E+00
Cat6 Non-Plenum	CPC3316-07F010	3.79E+00
Cat6 Non-Plenum	CPC3316-06F010	3.79E+00
Cat6 Non-Plenum	CPC3316-01M005	4.78E+00
Cat6 Non-Plenum	CPC3316-01M007	5.80E+00
Cat6 Non-Plenum	CPC3316-07F007	3.33E+00
Cat6 Non-Plenum	CPC3316-07F006	3.18E+00
Cat6 Non-Plenum	CPC3316-07F012	4.10E+00
Cat6 Non-Plenum	CPC3316-03F009	3.64E+00
Cat6 Non-Plenum	CPC3316-03F030	6.88E+00
Cat6 Non-Plenum	CPC3316-03F050	9.97E+00
Cat6 Non-Plenum	CPC3316-01M008	6.30E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3316-03F007	3.33E+00
Cat6 Non-Plenum	CPC3316-03F015	4.56E+00
Cat6 Non-Plenum	CPC3316-03F017	4.87E+00
Cat6 Non-Plenum	CPC3316-03F004	2.87E+00
Cat6 Non-Plenum	CPC3316-03F008	3.48E+00
Cat6 Non-Plenum	CPC3316-01M012	8.33E+00
Cat6 Non-Plenum	CPC3316-01M011	7.82E+00
Cat6 Non-Plenum	CPC3316-01M010	7.32E+00
Cat6 Non-Plenum	CPC3316-03F016	4.72E+00
Cat6 Non-Plenum	CPC3316-01M015	9.85E+00
Cat6 Non-Plenum	CPC3316-03F035	7.66E+00
Cat6 Non-Plenum	CPC3382-03F050	9.97E+00
Cat6 Non-Plenum	CPC3382-03F030	6.88E+00
Cat6 Non-Plenum	CPC3382-03F040	8.43E+00
Cat6 Non-Plenum	CPC3382-01F020	5.34E+00
Cat6 Non-Plenum	CPC3382-0CF002	2.56E+00
Cat6 Non-Plenum	CPC3382-03M040	2.25E+01
Cat6 Non-Plenum	CPC3382-0CF001	2.40E+00
Cat6 Non-Plenum	CPC3382-0CF003	2.71E+00
Cat6 Non-Plenum	CPC3382-03F020	5.34E+00
Cat6 Non-Plenum	CPC3382-0CF040	8.43E+00
Cat6 Non-Plenum	CPC3382-03F075	1.38E+01
Cat6 Non-Plenum	CPC3382-0CF005	3.02E+00
Cat6 Non-Plenum	CPC3382-0CF060	1.15E+01
Cat6 Non-Plenum	CPC3382-0CF006	3.18E+00
Cat6 Non-Plenum	CPC3382-0CF010	3.79E+00
Cat6 Non-Plenum	CPC3382-02F050	9.97E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3382-0CF025	6.11E+00
Cat6 Non-Plenum	CPC3382-08F030	6.88E+00
Cat6 Non-Plenum	CPC3382-08F040	8.43E+00
Cat6 Non-Plenum	CPC3382-0CF015	4.56E+00
Cat6 Non-Plenum	CPC3382-01F007	3.33E+00
Cat6 Non-Plenum	CPC3382-01F010	3.79E+00
Cat6 Non-Plenum	CPC3382-08F115	2.00E+01
Cat6 Non-Plenum	CPC3382-03F025	6.11E+00
Cat6 Non-Plenum	CPC3382-0CF007	3.33E+00
Cat6 Non-Plenum	CPC3382-0CF020	5.34E+00
Cat6 Non-Plenum	CPC3382-0CF008	3.48E+00
Cat6 Non-Plenum	CPC3382-0CF050	9.97E+00
Cat6 Non-Plenum	CPC3382-02F040	8.43E+00
Cat6 Non-Plenum	CPC3382-0CF004	2.87E+00
Cat6 Non-Plenum	CPC3382-08F120	2.08E+01
Cat6 Non-Plenum	CPC3382-03F007	3.33E+00
Cat6 Non-Plenum	CPC3382-08F110	1.92E+01
Cat6 Non-Plenum	CPC3382-03F015	4.56E+00
Cat6 Non-Plenum	CPC3382-0CF012	4.10E+00
Cat6 Non-Plenum	CPC3382-02M004	4.28E+00
Cat6 Non-Plenum	CPC3382-0CF035	7.66E+00
Cat6 Non-Plenum	CPC3382-08F150	2.54E+01
Cat6 Non-Plenum	CPC3382-02F007	3.33E+00
Cat6 Non-Plenum	CPC3382-02F010	3.79E+00
Cat6 Non-Plenum	CPC3382-08F180	3.01E+01
Cat6 Non-Plenum	CPC3382-08F130	2.23E+01
Cat6 Non-Plenum	CPC3382-08F170	2.85E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3382-03M050	2.76E+01
Cat6 Non-Plenum	CPC3382-02F150	2.54E+01
Cat6 Non-Plenum	CPC3382-02F042	8.74E+00
Cat6 Non-Plenum	CPC3382-02F040	8.43E+00
Cat6 Non-Plenum	CPC3382-02F036	7.81E+00
Cat6 Non-Plenum	CPC3382-08F140	2.39E+01
Cat6 Non-Plenum	CPC3382-02F007	3.33E+00
Cat6 Non-Plenum	CPC3382-02F140	2.39E+01
Cat6 Non-Plenum	CPC3382-02F010	3.79E+00
Cat6 Non-Plenum	CPC3382-0CF030	6.88E+00
Cat6 Non-Plenum	CPC3382-03F115	2.00E+01
Cat6 Non-Plenum	CPC3382-02F016	4.72E+00
Cat6 Non-Plenum	CPC3382-0CF014	4.41E+00
Cat6 Non-Plenum	CPC3382-02F160	2.70E+01
Cat6 Non-Plenum	CPC3382-03F060	1.15E+01
Cat6 Non-Plenum	CPC3382-08F200	3.31E+01
Cat6 Non-Plenum	CPC3382-08F190	3.16E+01
Cat6 Non-Plenum	CPC3382-02F140	2.39E+01
Cat6 Non-Plenum	CPC3382-02F135	2.31E+01
Cat6 Non-Plenum	CPC3382-0CF011	3.95E+00
Cat6 Non-Plenum	CPC3382-09F150	2.54E+01
Cat6 Non-Plenum	CPC3382-03F010	3.79E+00
Cat6 Non-Plenum	CPC3382-04F150	2.54E+01
Cat6 Non-Plenum	CPC3382-02F120	2.08E+01
Cat6 Non-Plenum	CPC3382-0CF013	4.26E+00
Cat6 Non-Plenum	CPC3382-0CM002	3.26E+00
Cat6 Non-Plenum	CPC3382-02F215	3.55E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3382-02F175	2.93E+01
Cat6 Non-Plenum	CPC3382-04M032	1.85E+01
Cat6 Non-Plenum	CPC3382-08F175	2.93E+01
Cat6 Non-Plenum	CPC3382-0CF045	9.20E+00
Cat6 Non-Plenum	CPC3382-06M041	2.30E+01
Cat6 Non-Plenum	CPC3382-06M032	1.85E+01
Cat6 Non-Plenum	CPC3382-04M041	2.30E+01
Cat6 Non-Plenum	CA13481-02F050	9.81E+00
Cat6 Non-Plenum	CA13481-02F075	1.37E+01
Cat6 Non-Plenum	CPC3412-03F050	9.82E+00
Cat6 Non-Plenum	CPC3412-02F012	3.95E+00
Cat6 Non-Plenum	CPC3482-03F050	9.82E+00
Cat6 Non-Plenum	CPC3482-02F030	6.72E+00
Cat6 Non-Plenum	CPC3482-0CF025	5.95E+00
Cat6 Non-Plenum	CPC3482-02F020	5.18E+00
Cat6 Non-Plenum	CPC3482-02F040	8.27E+00
Cat6 Non-Plenum	CPC3482-08F025	5.95E+00
Cat6 Non-Plenum	CPC3482-02F050	9.82E+00
Cat6 Non-Plenum	CPC3482-03F040	8.27E+00
Cat6 Non-Plenum	CPC3482-0CF003	2.55E+00
Cat6 Non-Plenum	CPC3482-0CF020	5.18E+00
Cat6 Non-Plenum	CPC3482-0CF015	4.41E+00
Cat6 Non-Plenum	CPC3482-08F007	3.17E+00
Cat6 Non-Plenum	CPC3482-08F005	2.86E+00
Cat6 Non-Plenum	CPC3482-08F010	3.64E+00
Cat6 Non-Plenum	CPC3482-03F015	4.41E+00
Cat6 Non-Plenum	CPC3482-02F002	2.40E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3482-0CF035	7.50E+00
Cat6 Non-Plenum	CPC3482-02F015	4.41E+00
Cat6 Non-Plenum	CPC3482-07F020	5.18E+00
Cat6 Non-Plenum	CPCF312-03F007	3.34E+00
Cat6 Non-Plenum	CPCF312-03F010	3.80E+00
Cat6 Non-Plenum	CPCF312-03F025	6.12E+00
Cat6 Non-Plenum	CPCF312-02F030	6.89E+00
Cat6 Non-Plenum	CPCF312-03F005	3.03E+00
Cat6 Non-Plenum	CPCF312-02F030	6.89E+00
Cat6 Non-Plenum	CPCF312-02F010	3.80E+00
Cat6 Non-Plenum	CPCF312-02F007	3.34E+00
Cat6 Non-Plenum	CPCF312-03F015	4.57E+00
Cat6 Non-Plenum	CPCF312-03F009	3.65E+00
Cat6 Non-Plenum	CPCF312-03F008	3.50E+00
Cat6 Non-Plenum	CPCF312-02F015	4.57E+00
Cat6 Non-Plenum	CPCF312-04F030	6.89E+00
Cat6 Non-Plenum	CPCF312-02F050	9.98E+00
Cat6 Non-Plenum	CPCF312-03F003	2.72E+00
Cat6 Non-Plenum	CPCF312-0BF030	6.89E+00
Cat6 Non-Plenum	CPCF312-0BF028	6.58E+00
Cat6 Non-Plenum	CPCF312-0BF026	6.27E+00
Cat6 Non-Plenum	CPCF312-02F035	7.66E+00
Cat6 Non-Plenum	CPCF312-02F003	2.72E+00
Cat6 Non-Plenum	CPCF312-04F026	6.27E+00
Cat6 Non-Plenum	CPCF312-04F028	6.58E+00
Cat6 Non-Plenum	CPC3315-03F001	2.25E+00
Cat6 Non-Plenum	CPC3315-03F006	3.02E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPC3315-03F003	2.56E+00
Cat6 Non-Plenum	CPC3315-03F002	2.40E+00
Cat6 Non-Plenum	CPC3315-03F010	3.64E+00
Cat6 Non-Plenum	CPC3315-03F015	4.41E+00
Cat6 Non-Plenum	CPC3315-03F020	5.18E+00
Cat6 Non-Plenum	CPC3315-03F013	4.10E+00
Cat6 Non-Plenum	CPC3315-03F004	2.71E+00
Cat6 Non-Plenum	CPC3315-03F025	5.95E+00
Cat6 Non-Plenum	CPC3315-03F008	3.33E+00
Cat6 Non-Plenum	CPC3315-01F009	3.48E+00
Cat6 Non-Plenum	CPC3315-03F019	5.03E+00
Cat6 Non-Plenum	CPC3315-03F012	3.95E+00
Cat6 Non-Plenum	CPC3315-03F018	4.88E+00
Cat6 Non-Plenum	CPC3315-01F010	3.64E+00
Cat6 Non-Plenum	CPC3315-03F050	9.81E+00
Cat6 Non-Plenum	CPC3315-03F011	3.79E+00
Cat6 Non-Plenum	CPC3315-03F030	6.72E+00
Cat6 Non-Plenum	CPC3315-03F014	4.26E+00
Cat6 Non-Plenum	CPC3315-03F005	2.87E+00
Cat6 Non-Plenum	CPC3315-03F016	4.57E+00
Cat6 Non-Plenum	CPC3315-03F009	3.48E+00
Cat6 Non-Plenum	CPC3315-03F017	4.72E+00
Cat6 Non-Plenum	CPC3315-03F035	7.50E+00
Cat6 Non-Plenum	CPC3315-03F040	8.27E+00
Cat6 Non-Plenum	CPCC312-03F007	3.32E+00
Cat6 Non-Plenum	CPCC312-03F025	6.10E+00
Cat6 Non-Plenum	CPCC312-03F015	4.56E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPCC312-03F020	5.33E+00
Cat6 Non-Plenum	CPCC312-03F005	3.02E+00
Cat6 Non-Plenum	CPCC312-03F010	3.79E+00
Cat6 Non-Plenum	CPCC312-01F007	3.32E+00
Cat6 Non-Plenum	CPCC312-03F003	2.71E+00
Cat6 Non-Plenum	CPCC312-03F050	9.96E+00
Cat6 Non-Plenum	CPCC312-03F008	3.48E+00
Cat6 Non-Plenum	CPCC312-01F010	3.79E+00
Cat6 Non-Plenum	CPCC312-03F030	6.87E+00
Cat6 Non-Plenum	CPCC312-03F023	5.80E+00
Cat6 Non-Plenum	CPCCC12-03F007	3.32E+00
Cat6 Non-Plenum	CPCCC12-03F015	4.56E+00
Cat6 Non-Plenum	CPCCD12-01F030	6.87E+00
Cat6 Non-Plenum	CPCFF12-03F003	2.84E+00
Cat6 Non-Plenum	CPCFF12-03F005	3.15E+00
Cat6 Non-Plenum	CPCFF12-03F007	3.45E+00
Cat6 Non-Plenum	CPCFF12-03F015	4.69E+00
Cat6 Non-Plenum	CPCFF12-03F010	3.92E+00
Cat6 Non-Plenum	CPCFF12-03F020	5.46E+00
Cat6 Non-Plenum	CPCFF12-02F002	2.68E+00
Cat6 Non-Plenum	CPCFF12-01F003	2.84E+00
Cat6 Non-Plenum	CPCFF12-02F004	2.99E+00
Cat6 Non-Plenum	CPCFF12-02F007	3.45E+00
Cat6 Non-Plenum	CPCFF12-03F009	3.76E+00
Cat6 Non-Plenum	CPCFF12-01F005	3.15E+00
Cat6 Non-Plenum	CPCFF12-03F035	7.78E+00
Cat6 Non-Plenum	CPCFF12-02F003	2.84E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 Non-Plenum	CPCFF12-01F007	3.45E+00
Cat6 Non-Plenum	CPC3282-88F016	4.47E+00
Cat6 Non-Plenum	CPC3282-18F050	9.25E+00
Cat6 Non-Plenum	CPC3282-77F015	4.33E+00
Cat6 Non-Plenum	CPC3282-4MF035	7.14E+00
Cat6 Non-Plenum	CPC3282-4MF020	5.04E+00
Cat6 Non-Plenum	CPC3282-88F008	3.35E+00
Cat6 Non-Plenum	CPC3282-77F050	9.25E+00
Cat6A Non-Plenum	BC1AAA2-08F006	3.20E+00
Cat6A Non-Plenum	BC1AAA2-08F007	3.39E+00
Cat6A Non-Plenum	BC1AAA2-08F011	4.14E+00
Cat6A Non-Plenum	BC1AAA2-0MF001	2.26E+00
Cat6A Non-Plenum	BC1AAA2-0MF007	3.39E+00
Cat6A Non-Plenum	BC1AAA2-0MF010	3.96E+00
Cat6A Non-Plenum	BC1AAA2-02F010	3.96E+00
Cat6A Non-Plenum	BC1AAA2-02F015	4.90E+00
Cat6A Non-Plenum	CPCS4M2-02F140	2.86E+01
Cat6A Non-Plenum	CPCS4M2-02F135	2.77E+01
Cat6A Non-Plenum	CPCS4M2-02F125	2.58E+01
Cat6A Non-Plenum	CPCS4X2-02F100	2.11E+01
Cat6A Non-Plenum	CPCS4X2-03F100	2.11E+01
Cat6A Non-Plenum	CPCS4X2-03F070	1.54E+01
Cat6A Non-Plenum	CPCS4X2-03F030	7.89E+00
Cat6A Non-Plenum	CPCS4X2-09F020	6.02E+00
Cat6A Non-Plenum	CPCS4X2-02F030	7.89E+00
Cat6A Non-Plenum	CPCS4X2-02F025	6.96E+00
Cat6A Non-Plenum	CPCS4X2-01F040	9.78E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCS4X2-03F050	1.17E+01
Cat6A Non-Plenum	CPCS4X2-02F015	5.07E+00
Cat6A Non-Plenum	CPCS4X2-04F007	3.56E+00
Cat6A Non-Plenum	CPCS4X2-02F090	1.92E+01
Cat6A Non-Plenum	CPCS4X2-02F075	1.64E+01
Cat6A Non-Plenum	CPCS4X2-02F065	1.45E+01
Cat6A Non-Plenum	CPCS4X2-04F003	2.81E+00
Cat6A Non-Plenum	CPCS4X2-09F003	2.81E+00
Cat6A Non-Plenum	CPCS4X2-09F010	4.13E+00
Cat6A Non-Plenum	CPCS4X2-08F003	2.81E+00
Cat6A Non-Plenum	CPCS4X2-08F010	4.13E+00
Cat6A Non-Plenum	CPCSSM2-0CF105	2.20E+01
Cat6A Non-Plenum	CPCSSM2-0CF150	3.05E+01
Cat6A Non-Plenum	CPCSSM2-0CF115	2.39E+01
Cat6A Non-Plenum	CPCSSM2-0CF130	2.67E+01
Cat6A Non-Plenum	CPCSSM2-0CF165	3.33E+01
Cat6A Non-Plenum	CPCSSM2-08F115	2.39E+01
Cat6A Non-Plenum	CPCSSM2-0CF135	2.77E+01
Cat6A Non-Plenum	CPCSSM2-0CF125	2.58E+01
Cat6A Non-Plenum	CPCSSM2-02M035	2.39E+01
Cat6A Non-Plenum	CPCSSM2-0MF001	2.43E+00
Cat6A Non-Plenum	CPCSSM2-08F150	3.05E+01
Cat6A Non-Plenum	CPCSSM2-0CF180	3.62E+01
Cat6A Non-Plenum	CPCSSM2-02M040	2.70E+01
Cat6A Non-Plenum	CPCSSM2-02M045	3.01E+01
Cat6A Non-Plenum	CPCSSX2-03F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-08F007	3.57E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-03F010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-02F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-02F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-02F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-02F010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-08F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-08F010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-09F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-03F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-03F100	2.11E+01
Cat6A Non-Plenum	CPCSSX2-01F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-02F003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-02F010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-02F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-08F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-03F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-04F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-03F003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-02F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-02F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-06F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-06F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-09F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-06F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-08F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-06F003	2.82E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-03F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-03F004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-03F017	5.45E+00
Cat6A Non-Plenum	CPCSSX2-08N006	2.35E+00
Cat6A Non-Plenum	CPCSSX2-08F003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-09F010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-03F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-01F010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-02F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-04F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-02M002	3.49E+00
Cat6A Non-Plenum	CPCSSX2-03F033	8.47E+00
Cat6A Non-Plenum	CPCSSX2-02M001	2.87E+00
Cat6A Non-Plenum	CPCSSX2-03F050	1.17E+01
Cat6A Non-Plenum	CPCSSX2-02F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-07F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-04F003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-01F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-01F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-09F003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-08F007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-02F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-08M002	3.49E+00
Cat6A Non-Plenum	CPCSSX2-02F004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-08F009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-02F014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-02F006	3.38E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-02N008	2.38E+00
Cat6A Non-Plenum	CPCSSX2-07F003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-06F010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-01F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-02F014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-01F003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-08F004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-01F003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-02F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-03F066	1.47E+01
Cat6A Non-Plenum	CPCSSX2-07F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-02F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-01F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-02F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-0CF007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-08F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-01F009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-03F008	3.76E+00
Cat6A Non-Plenum	CPCSSX2-08F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-01F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-03F027	7.34E+00
Cat6A Non-Plenum	CPCSSX2-03F009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-09F009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-06F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-01F017	5.45E+00
Cat6A Non-Plenum	CPCSSX2-01F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-04F010	4.14E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-03F023	6.59E+00
Cat6A Non-Plenum	CPCSSX2-04F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-09F001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-03F016	5.27E+00
Cat6A Non-Plenum	CPCSSX2-03F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-01F022	6.40E+00
Cat6A Non-Plenum	CPCSSX2-03M003	4.11E+00
Cat6A Non-Plenum	CPCSSX2-08F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-0BF005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-03F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-02F009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-07F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-04F014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-08F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-06F004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-01F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-08F008	3.76E+00
Cat6A Non-Plenum	CPCSSX2-02F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-01N006	2.35E+00
Cat6A Non-Plenum	CPCSSX2-04F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-06F009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-09F014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-01M002	3.49E+00
Cat6A Non-Plenum	CPCSSX2-08F014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-0LF005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-0BF003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-03F035	8.85E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-02F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-0LF001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-08M005	5.34E+00
Cat6A Non-Plenum	CPCSSX2-03N018	2.54E+00
Cat6A Non-Plenum	CPCSSX2-07F010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-09F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-07F005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-08M008	7.20E+00
Cat6A Non-Plenum	CPCSSX2-09F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-01F013	4.70E+00
Cat6A Non-Plenum	CPCSSX2-02F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-02F008	3.76E+00
Cat6A Non-Plenum	CPCSSX2-09F004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-02F004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-02F017	5.45E+00
Cat6A Non-Plenum	CPCSSX2-09F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-09F008	3.76E+00
Cat6A Non-Plenum	CPCSSX2-09F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-04F017	5.45E+00
Cat6A Non-Plenum	CPCSSX2-08M003	4.11E+00
Cat6A Non-Plenum	CPCSSX2-02F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-02F008	3.76E+00
Cat6A Non-Plenum	CPCSSX2-03F085	1.83E+01
Cat6A Non-Plenum	CPCSSX2-02M007	6.58E+00
Cat6A Non-Plenum	CPCSSX2-0CF010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-03F065	1.45E+01
Cat6A Non-Plenum	CPCSSX2-04F004	3.01E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-02N018	2.54E+00
Cat6A Non-Plenum	CPCSSX2-08N054	3.10E+00
Cat6A Non-Plenum	CPCSSX2-06N054	3.10E+00
Cat6A Non-Plenum	CPCSSX2-02F016	5.27E+00
Cat6A Non-Plenum	CPCSSX2-09F033	8.47E+00
Cat6A Non-Plenum	CPCSSX2-03F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-09F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-08N008	2.38E+00
Cat6A Non-Plenum	CPCSSX2-0CF005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-01F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-03F075	1.64E+01
Cat6A Non-Plenum	CPCSSX2-08F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-03F014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-04F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-04F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-08F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-02F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-07F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-08F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-09F011	4.32E+00
Cat6A Non-Plenum	CPCSSX2-02F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-06M002	3.49E+00
Cat6A Non-Plenum	CPCSSX2-02F018	5.65E+00
Cat6A Non-Plenum	CPCSSX2-03F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-02F022	6.40E+00
Cat6A Non-Plenum	CPCSSX2-0BF015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-0CF003	2.82E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-04F009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-06M001	2.87E+00
Cat6A Non-Plenum	CPCSSX2-09F050	1.17E+01
Cat6A Non-Plenum	CPCSSX2-02F009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-02F011	4.32E+00
Cat6A Non-Plenum	CPCSSX2-01F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-03M005	5.34E+00
Cat6A Non-Plenum	CPCSSX2-04F008	3.76E+00
Cat6A Non-Plenum	CPCSSX2-09F013	4.70E+00
Cat6A Non-Plenum	CPCSSX2-02F100	2.11E+01
Cat6A Non-Plenum	CPCSSX2-09F082	1.77E+01
Cat6A Non-Plenum	CPCSSX2-0BF010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-03F082	1.77E+01
Cat6A Non-Plenum	CPCSSX2-02F022	6.40E+00
Cat6A Non-Plenum	CPCSSX2-0BF004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-03M010	8.43E+00
Cat6A Non-Plenum	CPCSSX2-07F004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-02F024	6.78E+00
Cat6A Non-Plenum	CPCSSX2-04F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-07F015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-04F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-02N006	2.35E+00
Cat6A Non-Plenum	CPCSSX2-0CF002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-02F035	8.85E+00
Cat6A Non-Plenum	CPCSSX2-08F013	4.70E+00
Cat6A Non-Plenum	CPCSSX2-01F027	7.34E+00
Cat6A Non-Plenum	CPCSSX2-03N006	2.35E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-09F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-04F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-03M015	1.15E+01
Cat6A Non-Plenum	CPCSSX2-0CF001	2.44E+00
Cat6A Non-Plenum	CPCSSX2-0ZF011	4.32E+00
Cat6A Non-Plenum	CPCSSX2-03F018	5.65E+00
Cat6A Non-Plenum	CPCSSX2-02F040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-01F033	8.47E+00
Cat6A Non-Plenum	CPCSSX2-09F022	6.40E+00
Cat6A Non-Plenum	CPCSSX2-03F055	1.26E+01
Cat6A Non-Plenum	CPCSSX2-01F035	8.85E+00
Cat6A Non-Plenum	CPCSSX2-02F050	1.17E+01
Cat6A Non-Plenum	CPCSSX2-02M010	8.43E+00
Cat6A Non-Plenum	CPCSSX2-09F018	5.65E+00
Cat6A Non-Plenum	CPCSSX2-01F040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-03F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-08F017	5.45E+00
Cat6A Non-Plenum	CPCSSX2-0KF010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-06F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-01F050	1.17E+01
Cat6A Non-Plenum	CPCSSX2-03F045	1.07E+01
Cat6A Non-Plenum	CPCSSX2-02F060	1.36E+01
Cat6A Non-Plenum	CPCSSX2-09F017	5.45E+00
Cat6A Non-Plenum	CPCSSX2-01F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-09F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-02F050	1.17E+01
Cat6A Non-Plenum	CPCSSX2-06F017	5.45E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-08F033	8.47E+00
Cat6A Non-Plenum	CPCSSX2-08F026	7.15E+00
Cat6A Non-Plenum	CPCSSX2-08F023	6.59E+00
Cat6A Non-Plenum	CPCSSX2-0LF002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-03M007	6.58E+00
Cat6A Non-Plenum	CPCSSX2-06F014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-09F016	5.27E+00
Cat6A Non-Plenum	CPCSSX2-02F028	7.53E+00
Cat6A Non-Plenum	CPCSSX2-02F016	5.27E+00
Cat6A Non-Plenum	CPCSSX2-04F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-02F042	1.02E+01
Cat6A Non-Plenum	CPCSSX2-06F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-08F100	2.11E+01
Cat6A Non-Plenum	CPCSSX2-02F013	4.70E+00
Cat6A Non-Plenum	CPCSSX2-08F040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-07F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-02F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-08N030	2.72E+00
Cat6A Non-Plenum	CPCSSX2-04F011	4.32E+00
Cat6A Non-Plenum	CPCSSX2-0LF010	4.14E+00
Cat6A Non-Plenum	CPCSSX2-02N008	2.38E+00
Cat6A Non-Plenum	CPCSSX2-0CF004	3.01E+00
Cat6A Non-Plenum	CPCSSX2-0KF007	3.57E+00
Cat6A Non-Plenum	CPCSSX2-07F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-07F008	3.76E+00
Cat6A Non-Plenum	CPCSSX2-01M005	5.34E+00
Cat6A Non-Plenum	CPCSSX2-07N006	2.35E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-04F035	8.85E+00
Cat6A Non-Plenum	CPCSSX2-08F022	6.40E+00
Cat6A Non-Plenum	CPCSSX2-07M001	2.87E+00
Cat6A Non-Plenum	CPCSSX2-0ZF035	8.85E+00
Cat6A Non-Plenum	CPCSSX2-06F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-08F045	1.07E+01
Cat6A Non-Plenum	CPCSSX2-04F018	5.65E+00
Cat6A Non-Plenum	CPCSSX2-08F016	5.27E+00
Cat6A Non-Plenum	CPCSSX2-04F016	5.27E+00
Cat6A Non-Plenum	CPCSSX2-06F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-07F014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-08F060	1.36E+01
Cat6A Non-Plenum	CPCSSX2-03F040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-02F021	6.21E+00
Cat6A Non-Plenum	CPCSSX2-09F019	5.83E+00
Cat6A Non-Plenum	CPCSSX2-06N006	2.35E+00
Cat6A Non-Plenum	CPCSSX2-03C020	2.38E+00
Cat6A Non-Plenum	CPCSSX2-02F027	7.34E+00
Cat6A Non-Plenum	CPCSSX2-02F021	6.21E+00
Cat6A Non-Plenum	CPCSSX2-09N008	2.38E+00
Cat6A Non-Plenum	CPCSSX2-0ZF040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-06F035	8.85E+00
Cat6A Non-Plenum	CPCSSX2-09F035	8.85E+00
Cat6A Non-Plenum	CPCSSX2-08N066	3.29E+00
Cat6A Non-Plenum	CPCSSX2-06N066	3.29E+00
Cat6A Non-Plenum	CPCSSX2-02F045	1.07E+01
Cat6A Non-Plenum	CPCSSX2-0BF012	4.52E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-07F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-07M010	8.43E+00
Cat6A Non-Plenum	CPCSSX2-08F050	1.17E+01
Cat6A Non-Plenum	CPCSSX2-06F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-0ZF018	5.65E+00
Cat6A Non-Plenum	CPCSSX2-02F013	4.70E+00
Cat6A Non-Plenum	CPCSSX2-03M020	1.46E+01
Cat6A Non-Plenum	CPCSSX2-02F017	5.45E+00
Cat6A Non-Plenum	CPCSSX2-09F040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-09M010	8.43E+00
Cat6A Non-Plenum	CPCSSX2-07N008	2.38E+00
Cat6A Non-Plenum	CPCSSX2-08F011	4.32E+00
Cat6A Non-Plenum	CPCSSX2-03M025	1.77E+01
Cat6A Non-Plenum	CPCSSX2-07F050	1.17E+01
Cat6A Non-Plenum	CPCSSX2-07F017	5.45E+00
Cat6A Non-Plenum	CPCSSX2-01F075	1.64E+01
Cat6A Non-Plenum	CPCSSX2-07F040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-02F033	8.47E+00
Cat6A Non-Plenum	CPCSSX2-07F100	2.11E+01
Cat6A Non-Plenum	CPCSSX2-03F032	8.28E+00
Cat6A Non-Plenum	CPCSSX2-0LF015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-0KF005	3.19E+00
Cat6A Non-Plenum	CPCSSX2-02F036	9.03E+00
Cat6A Non-Plenum	CPCSSX2-01F100	2.11E+01
Cat6A Non-Plenum	CPCSSX2-0ZF019	5.83E+00
Cat6A Non-Plenum	CPCSSX2-08M015	1.15E+01
Cat6A Non-Plenum	CPCSSX2-02M015	1.15E+01



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-08F018	5.65E+00
Cat6A Non-Plenum	CPCSSX2-06F033	8.47E+00
Cat6A Non-Plenum	CPCSSX2-02M012	9.67E+00
Cat6A Non-Plenum	CPCSSX2-07F012	4.52E+00
Cat6A Non-Plenum	CPCSSX2-04F019	5.83E+00
Cat6A Non-Plenum	CPCSSX2-08F035	8.85E+00
Cat6A Non-Plenum	CPCSSX2-02F075	1.64E+01
Cat6A Non-Plenum	CPCSSX2-01F045	1.07E+01
Cat6A Non-Plenum	CPCSSX2-09F027	7.34E+00
Cat6A Non-Plenum	CPCSSX2-08F027	7.34E+00
Cat6A Non-Plenum	CPCSSX2-0CF009	3.95E+00
Cat6A Non-Plenum	CPCSSX2-02F043	1.04E+01
Cat6A Non-Plenum	CPCSSX2-0CF015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-03M008	7.20E+00
Cat6A Non-Plenum	CPCSSX2-06N009	2.40E+00
Cat6A Non-Plenum	CPCSSX2-03M030	2.08E+01
Cat6A Non-Plenum	CPCSSX2-02M013	1.03E+01
Cat6A Non-Plenum	CPCSSX2-02F100	2.11E+01
Cat6A Non-Plenum	CPCSSX2-0CF014	4.89E+00
Cat6A Non-Plenum	CPCSSX2-04M002	3.49E+00
Cat6A Non-Plenum	CPCSSX2-06F060	1.36E+01
Cat6A Non-Plenum	CPCSSX2-02F033	8.47E+00
Cat6A Non-Plenum	CPCSSX2-02M016	1.21E+01
Cat6A Non-Plenum	CPCSSX2-06F050	1.17E+01
Cat6A Non-Plenum	CPCSSX2-08F070	1.54E+01
Cat6A Non-Plenum	CPCSSX2-04F022	6.40E+00
Cat6A Non-Plenum	CPCSSX2-01F004	3.01E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-08M001	2.87E+00
Cat6A Non-Plenum	CPCSSX2-0KF003	2.82E+00
Cat6A Non-Plenum	CPCSSX2-06F032	8.28E+00
Cat6A Non-Plenum	CPCSSX2-03F019	5.83E+00
Cat6A Non-Plenum	CPCSSX2-02M017	1.28E+01
Cat6A Non-Plenum	CPCSSX2-06F040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-02M005	5.34E+00
Cat6A Non-Plenum	CPCSSX2-02M020	1.46E+01
Cat6A Non-Plenum	CPCSSX2-06F002	2.63E+00
Cat6A Non-Plenum	CPCSSX2-01F070	1.54E+01
Cat6A Non-Plenum	CPCSSX2-09F065	1.45E+01
Cat6A Non-Plenum	CPCSSX2-09F060	1.36E+01
Cat6A Non-Plenum	CPCSSX2-07M007	6.58E+00
Cat6A Non-Plenum	CPCSSX2-06F055	1.26E+01
Cat6A Non-Plenum	CPCSSX2-04F013	4.70E+00
Cat6A Non-Plenum	CPCSSX2-02M021	1.52E+01
Cat6A Non-Plenum	CPCSSX2-03F060	1.36E+01
Cat6A Non-Plenum	CPCSSX2-08N042	2.91E+00
Cat6A Non-Plenum	CPCSSX2-06N042	2.91E+00
Cat6A Non-Plenum	CPCSSX2-08F025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-02M018	1.34E+01
Cat6A Non-Plenum	CPCSSX2-02M014	1.09E+01
Cat6A Non-Plenum	CPCSSX2-0KF015	5.08E+00
Cat6A Non-Plenum	CPCSSX2-01N008	2.38E+00
Cat6A Non-Plenum	CPCSSX2-08F030	7.90E+00
Cat6A Non-Plenum	CPCSSX2-02M007	6.58E+00
Cat6A Non-Plenum	CPCSSX2-04M007	6.58E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-0ZF066	1.47E+01
Cat6A Non-Plenum	CPCSSX2-08M020	1.46E+01
Cat6A Non-Plenum	CPCSSX2-06F045	1.07E+01
Cat6A Non-Plenum	CPCSSX2-02F027	7.34E+00
Cat6A Non-Plenum	CPCSSX2-02M003	4.11E+00
Cat6A Non-Plenum	CPCSSX2-08F006	3.38E+00
Cat6A Non-Plenum	CPCSSX2-08F038	9.41E+00
Cat6A Non-Plenum	CPCSSX2-08F008	3.76E+00
Cat6A Non-Plenum	CPCSSX2-04M005	5.34E+00
Cat6A Non-Plenum	CPCSSX2-02M008	7.20E+00
Cat6A Non-Plenum	CPCSSX2-02M025	1.77E+01
Cat6A Non-Plenum	CPCSSX2-02M023	1.65E+01
Cat6A Non-Plenum	CPCSSX2-02M022	1.59E+01
Cat6A Non-Plenum	CPCSSX2-02M011	9.05E+00
Cat6A Non-Plenum	CPCSSX2-02N006	2.35E+00
Cat6A Non-Plenum	CPCSSX2-09M005	5.34E+00
Cat6A Non-Plenum	CPCSSX2-07F065	1.45E+01
Cat6A Non-Plenum	CPCSSX2-07F035	8.85E+00
Cat6A Non-Plenum	CPCSSX2-02F083	1.79E+01
Cat6A Non-Plenum	CPCSSX2-04N006	2.35E+00
Cat6A Non-Plenum	CPCSSX2-0KF025	6.96E+00
Cat6A Non-Plenum	CPCSSX2-04F040	9.79E+00
Cat6A Non-Plenum	CPCSSX2-02F088	1.88E+01
Cat6A Non-Plenum	CPCSSX2-06F022	6.40E+00
Cat6A Non-Plenum	CPCSSX2-02F095	2.02E+01
Cat6A Non-Plenum	CPCSSX2-02M005	5.34E+00
Cat6A Non-Plenum	CPCSSX2-03F053	1.22E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX2-0ZF045	1.07E+01
Cat6A Non-Plenum	CPCSSX2-02F032	8.28E+00
Cat6A Non-Plenum	CPCSSX2-02F019	5.83E+00
Cat6A Non-Plenum	CPCSSX2-09M020	1.46E+01
Cat6A Non-Plenum	CPCSSX2-03F011	4.32E+00
Cat6A Non-Plenum	CPCSSX2-02F095	2.02E+01
Cat6A Non-Plenum	CPCSSX2-02M019	1.40E+01
Cat6A Non-Plenum	CPCSSX2-03F013	4.70E+00
Cat6A Non-Plenum	CPCSSX2-08F020	6.02E+00
Cat6A Non-Plenum	CPCSSX2-03F080	1.73E+01
Cat6A Non-Plenum	CPCSSX2-02F091	1.94E+01
Cat6A Non-Plenum	CPCSSX2-02F070	1.54E+01
Cat6A Non-Plenum	CPCSSX2-02F060	1.36E+01
Cat6A Non-Plenum	CPCSSX2-02M026	1.83E+01
Cat6A Non-Plenum	CPCSSX2-02M024	1.71E+01
Cat6A Non-Plenum	CPCSSX2-07F022	6.40E+00
Cat6A Non-Plenum	CPCSSX2-02F042	1.02E+01
Cat6A Non-Plenum	CPCSSX5-07F010	3.77E+00
Cat6A Non-Plenum	CPCSSX6-04F010	3.97E+00
Cat6A Non-Plenum	CPCSSX6-06F010	3.97E+00
Cat6A Non-Plenum	CPCSSX6-06F007	3.40E+00
Cat6A Non-Plenum	CPCSSX6-06F009	3.78E+00
Cat6A Non-Plenum	CPCSSX6-04F007	3.40E+00
Cat6A Non-Plenum	CPCSSX6-04F015	4.91E+00
Cat6A Non-Plenum	CPCSSX6-03F007	3.40E+00
Cat6A Non-Plenum	CPCSSX6-04F020	5.86E+00
Cat6A Non-Plenum	CPCSSX6-03F010	3.97E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCSSX6-04F025	6.80E+00
Cat6A Non-Plenum	CPCSSX6-04F040	9.63E+00
Cat6A Non-Plenum	CPCSSX6-04F030	7.74E+00
Cat6A Non-Plenum	CPCTX2-02M001	2.52E+00
Cat6A Non-Plenum	CPCTX2-08F015	4.73E+00
Cat6A Non-Plenum	CPCTX2-02F007	3.22E+00
Cat6A Non-Plenum	CPCWSX2-01F020	5.67E+00
Cat6A Non-Plenum	KPCSSX2-02F007	3.21E+00
Cat6A Non-Plenum	KPCSSX2-02F001	2.08E+00
Cat6A Non-Plenum	CPCSUX2-88F016	5.20E+00
Cat6A Non-Plenum	CPCSUX2-89F008	3.70E+00
Cat6A Non-Plenum	CPCSUX2-22F030	7.84E+00
Cat6A Non-Plenum	CPCSUX2-22F020	5.96E+00
Cat6A Non-Plenum	CPCSUX2-22F040	9.72E+00
Cat6A Non-Plenum	CPCSUX2-28F014	4.83E+00
Cat6A Non-Plenum	CPCSUX2-88F008	3.70E+00
Cat6A Non-Plenum	CPCSUX2-62F045	1.07E+01
Cat6A Non-Plenum	CPCSUX2-62F035	8.78E+00
Cat6A Non-Plenum	CPCSUX2-62F025	6.90E+00
Cat6A Non-Plenum	CPCSUX2-62F015	5.01E+00
Cat6A Non-Plenum	CPCSUX2-22F045	1.07E+01
Cat6A Non-Plenum	CPCSUX2-22F035	8.78E+00
Cat6A Non-Plenum	CPCSUX2-22F025	6.90E+00
Cat6A Non-Plenum	CPCSUX2-22F015	5.01E+00
Cat6A Non-Plenum	CPCSSX3-07F007	3.44E+00
Cat6A Non-Plenum	CPCSSX3-04F007	3.44E+00
Cat6A Non-Plenum	CA1SSX1-02F040	9.66E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCRSX2-03F007	3.44E+00
Cat6A Non-Plenum	CPCRSX2-01F010	4.01E+00
Cat6A Non-Plenum	CPCRSX2-01F007	3.44E+00
Cat6A Non-Plenum	CPCRSX2-01F025	6.83E+00
Cat6A Non-Plenum	BPCSSX2-01F003	2.82E+00
Cat6A Non-Plenum	BPCSSX2-01F011	4.33E+00
Cat6A Non-Plenum	BPCSSX2-02F010	4.14E+00
Cat6A Non-Plenum	BPCSSX2-02F025	6.96E+00
Cat6A Non-Plenum	BPCSSX2-04F003	2.82E+00
Cat6A Non-Plenum	BPCSSX2-07F003	2.82E+00
Cat6A Non-Plenum	BPCSSX2-08F009	3.95E+00
Cat6A Non-Plenum	BPCSSX2-08F014	4.89E+00
Cat6A Non-Plenum	BPCSSX2-08F003	2.82E+00
Cat6A Non-Plenum	BPCSSX2-08F004	3.01E+00
Cat6A Non-Plenum	BPCSSX2-08F005	3.20E+00
Cat6A Non-Plenum	BPCSSX2-08F006	3.39E+00
Cat6A Non-Plenum	CPCFSX2-03F020	6.15E+00
Cat6A Non-Plenum	CPCFSX2-03F018	5.78E+00
Cat6A Non-Plenum	CPCFSX2-08F020	6.15E+00
Cat6A Non-Plenum	CPCFSX2-03F035	8.98E+00
Cat6A Non-Plenum	CPCFSX2-08F015	5.21E+00
Cat6A Non-Plenum	CPCFSX2-03F009	4.08E+00
Cat6A Non-Plenum	CPCFSX2-03F030	8.03E+00
Cat6A Non-Plenum	CPCFSX2-03F025	7.09E+00
Cat6A Non-Plenum	CPCFSX2-09F007	3.70E+00
Cat6A Non-Plenum	CPCFSX2-03F065	1.46E+01
Cat6A Non-Plenum	CPCFSX2-03F050	1.18E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCFSX2-08F010	4.27E+00
Cat6A Non-Plenum	CPCFSX2-02F060	1.37E+01
Cat6A Non-Plenum	CPCFSX2-02F050	1.18E+01
Cat6A Non-Plenum	CPCFSX2-02F040	9.92E+00
Cat6A Non-Plenum	CPCFSX2-02F035	8.98E+00
Cat6A Non-Plenum	CPCFSX2-02F030	8.03E+00
Cat6A Non-Plenum	CPCFSX2-02F025	7.09E+00
Cat6A Non-Plenum	CPCFSX2-02F020	6.15E+00
Cat6A Non-Plenum	CPCFSX2-04F060	1.37E+01
Cat6A Non-Plenum	CPCFSX2-04F050	1.18E+01
Cat6A Non-Plenum	CPCFSX2-04F040	9.92E+00
Cat6A Non-Plenum	CPCFSX2-04F030	8.03E+00
Cat6A Non-Plenum	CPCFSX2-04F025	7.09E+00
Cat6A Non-Plenum	CPCFSX2-04F020	6.15E+00
Cat6A Non-Plenum	CPCFSX2-04F010	4.27E+00
Cat6A Non-Plenum	CPCFSX2-02F060	1.37E+01
Cat6A Non-Plenum	CPCFSX2-02F050	1.18E+01
Cat6A Non-Plenum	CPCFSX2-02F040	9.92E+00
Cat6A Non-Plenum	CPCFSX2-02F030	8.03E+00
Cat6A Non-Plenum	CPCFSX2-02F025	7.09E+00
Cat6A Non-Plenum	CPCFSX2-02F020	6.15E+00
Cat6A Non-Plenum	CPCFSX2-02F010	4.27E+00
Cat6A Non-Plenum	CPCFSX2-02F030	8.03E+00
Cat6A Non-Plenum	CPCFSX2-02F007	3.70E+00
Cat6A Non-Plenum	CPCFFX2-03F010	4.25E+00
Cat6A Non-Plenum	CPCFFX2-03F015	5.18E+00
Cat6A Non-Plenum	CPCFFX2-03F007	3.68E+00
Cat6A Non-Plenum	CPCFFX2-03F003	2.93E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	CPCFFX2-03F005	3.31E+00
Cat6A Non-Plenum	CPCFFX2-03F008	3.87E+00
Cat6A Non-Plenum	CPCFFX2-08F013	4.81E+00
Cat6A Non-Plenum	CPCFFX2-08F018	5.74E+00
Cat6A Non-Plenum	CPCFFX2-03F012	4.62E+00
Cat6A Non-Plenum	CPCFFX2-01F010	4.25E+00
Cat6A Non-Plenum	CPCFFX2-07F007	3.68E+00
Cat6A Non-Plenum	CPCFFX2-02F007	3.68E+00
Cat6A Non-Plenum	CPCFFX2-0CF003	2.93E+00
Cat6A Non-Plenum	CPCFFX2-08F005	3.31E+00
Cat6A Non-Plenum	CPCFFX2-08F007	3.68E+00
Cat6A Non-Plenum	CPCFFX2-08F015	5.18E+00
Cat6A Non-Plenum	CPCFFX2-03F018	5.74E+00
Cat6A Non-Plenum	CPCFFX2-08F025	7.05E+00
Cat6A Non-Plenum	CPCFFX2-08F003	2.93E+00
Cat6A Non-Plenum	CPCFFX2-08F020	6.12E+00
Cat6A Non-Plenum	CPCFFX2-03F020	6.12E+00
Cat6A Non-Plenum	CPCFFX2-03F025	7.05E+00
Cat6A Non-Plenum	CPCFFX2-07F010	4.25E+00
Cat6A Non-Plenum	CPCFFX2-02F010	4.25E+00
Cat6A Non-Plenum	CPCFFX2-0CF005	3.31E+00
Cat6A Non-Plenum	CPCFFXD-03F007	3.68E+00
Cat6A Non-Plenum	KC1AAA2-0MF007	3.61E+00
Cat6A Non-Plenum	KC1AAA2-0MF010	4.18E+00
Cat6A Non-Plenum	UC1AAA2-02F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-02F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-02F001	2.45E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-0ZF005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-0ZF003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-0CF010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-01F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-08F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-0ZF015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-08F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-0MF007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-08F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-08F001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-09F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-01F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-08F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-01F001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-0MF010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-0MF001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-0ZF004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-09F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-0ZF008	3.78E+00
Cat6A Non-Plenum	UC1AAA2-09F001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-09F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-0ZF006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-0LF003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-09F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-0CF001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-08F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0ZF005	3.21E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-01N006	2.36E+00
Cat6A Non-Plenum	UC1AAA2-09F014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-0LF005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-0CF005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-06F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-06F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-08F030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-08F006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-09F002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-01F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-0CF003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-0LF010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-06F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-0LF007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-0CF015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0ZF025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-0MF005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-01F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-0ZF014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-08F002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-07F001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-07F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-0ZN006	2.36E+00
Cat6A Non-Plenum	UC1AAA2-0LF001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-08F012	4.53E+00
Cat6A Non-Plenum	UC1AAA2-0MF006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-01N006	2.36E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-01F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0MF014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-09F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0MF004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-06F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-08F050	1.17E+01
Cat6A Non-Plenum	UC1AAA2-0LF015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-06F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-07F006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-0CF004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-08F025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-08F008	3.78E+00
Cat6A Non-Plenum	UC1AAA2-0LF006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-01F008	3.78E+00
Cat6A Non-Plenum	UC1AAA2-0MF015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-07F002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-0MF002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-0ZF002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-0ZF020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-0CF006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-07F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-0ZF050	1.17E+01
Cat6A Non-Plenum	UC1AAA2-0ZF037	9.24E+00
Cat6A Non-Plenum	UC1AAA2-01N015	2.50E+00
Cat6A Non-Plenum	UC1AAA2-01F025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-07F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-01F015	5.09E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-08F014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-0CF002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-09F006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-01F020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-0MN006	2.36E+00
Cat6A Non-Plenum	UC1AAA2-0ZN008	2.39E+00
Cat6A Non-Plenum	UC1AAA2-06F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0LF009	3.96E+00
Cat6A Non-Plenum	UC1AAA2-08F011	4.34E+00
Cat6A Non-Plenum	UC1AAA2-01F012	4.53E+00
Cat6A Non-Plenum	UC1AAA2-0ZM001	2.89E+00
Cat6A Non-Plenum	UC1AAA2-01F016	5.28E+00
Cat6A Non-Plenum	UC1AAA2-01F009	3.96E+00
Cat6A Non-Plenum	UC1AAA2-01F030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-0MF020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-01F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-07F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-08F045	1.07E+01
Cat6A Non-Plenum	UC1AAA2-08F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-0ZF030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-0MF012	4.53E+00
Cat6A Non-Plenum	UC1AAA2-0ZF040	9.80E+00
Cat6A Non-Plenum	UC1AAA2-0LF004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-0LF025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-06F050	1.17E+01
Cat6A Non-Plenum	UC1AAA2-01F035	8.86E+00
Cat6A Non-Plenum	UC1AAA2-08F014	4.91E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-02F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-02F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-0CF010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-01F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-08F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-02F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-08F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-0MF007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-08F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-08F001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-09F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-01F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-08F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-01F001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-0MF010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-0MF001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-02F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-09F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-02F008	3.78E+00
Cat6A Non-Plenum	UC1AAA2-09F001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-09F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-02F006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-0LF003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-09F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-0CF001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-08F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0CF007	3.58E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-01N006	2.36E+00
Cat6A Non-Plenum	UC1AAA2-09F014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-0LF005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-0CF005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-06F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-06F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-08F030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-08F006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-09F002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-01F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-0CF003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-0LF010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-06F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-0LF007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-0CF015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-02F025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-0MF005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-01F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-02F014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-08F002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-07F001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-07F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-02N006	2.36E+00
Cat6A Non-Plenum	UC1AAA2-0LF001	2.45E+00
Cat6A Non-Plenum	UC1AAA2-08F012	4.53E+00
Cat6A Non-Plenum	UC1AAA2-0MF006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-06F001	2.45E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-01F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0MF014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-09F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0MF004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-06F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-08F050	1.17E+01
Cat6A Non-Plenum	UC1AAA2-0LF015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-06F003	2.83E+00
Cat6A Non-Plenum	UC1AAA2-07F006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-0CF004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-08F025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-08F008	3.78E+00
Cat6A Non-Plenum	UC1AAA2-0LF006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-01F008	3.78E+00
Cat6A Non-Plenum	UC1AAA2-0MF015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-07F002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-0MF002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-02F002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-02F020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-0CF006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-07F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-02F050	1.17E+01
Cat6A Non-Plenum	UC1AAA2-02F037	9.24E+00
Cat6A Non-Plenum	UC1AAA2-01N015	2.50E+00
Cat6A Non-Plenum	UC1AAA2-01F025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-07F010	4.15E+00
Cat6A Non-Plenum	UC1AAA2-02F009	3.96E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-08F014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-0CF002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-09F006	3.40E+00
Cat6A Non-Plenum	UC1AAA2-01F020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-0MN006	2.36E+00
Cat6A Non-Plenum	UC1AAA2-02N008	2.39E+00
Cat6A Non-Plenum	UC1AAA2-06F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0LF009	3.96E+00
Cat6A Non-Plenum	UC1AAA2-08F011	4.34E+00
Cat6A Non-Plenum	UC1AAA2-01F012	4.53E+00
Cat6A Non-Plenum	UC1AAA2-0ZM001	2.89E+00
Cat6A Non-Plenum	UC1AAA2-01F016	5.28E+00
Cat6A Non-Plenum	UC1AAA2-01F009	3.96E+00
Cat6A Non-Plenum	UC1AAA2-01F030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-0MF020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-01F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-07F005	3.21E+00
Cat6A Non-Plenum	UC1AAA2-08F045	1.07E+01
Cat6A Non-Plenum	UC1AAA2-08F004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-02F030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-0MF012	4.53E+00
Cat6A Non-Plenum	UC1AAA2-02F040	9.80E+00
Cat6A Non-Plenum	UC1AAA2-0LF004	3.02E+00
Cat6A Non-Plenum	UC1AAA2-0LF025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-06F050	1.17E+01
Cat6A Non-Plenum	UC1AAA2-01F035	8.86E+00
Cat6A Non-Plenum	UC1AAA2-0LF020	6.04E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-09F020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-0MN009	2.41E+00
Cat6A Non-Plenum	UC1AAA2-0ZM005	5.36E+00
Cat6A Non-Plenum	UC1AAA2-0MF025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-08N008	2.39E+00
Cat6A Non-Plenum	UC1AAA2-08F020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-0ZM002	3.50E+00
Cat6A Non-Plenum	UC1AAA2-07F015	5.09E+00
Cat6A Non-Plenum	UC1AAA2-0CF025	6.98E+00
Cat6A Non-Plenum	UC1AAA2-01F040	9.80E+00
Cat6A Non-Plenum	UC1AAA2-09N008	2.39E+00
Cat6A Non-Plenum	UC1AAA2-07F020	6.04E+00
Cat6A Non-Plenum	UC1AAA2-06F002	2.65E+00
Cat6A Non-Plenum	UC1AAA2-06F030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-0CF014	4.91E+00
Cat6A Non-Plenum	UC1AAA2-0ZF100	2.11E+01
Cat6A Non-Plenum	UC1AAA2-01M030	2.08E+01
Cat6A Non-Plenum	UC1AAA2-07F007	3.58E+00
Cat6A Non-Plenum	UC1AAA2-0LF035	8.86E+00
Cat6A Non-Plenum	UC1AAA2-0MF030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-0LF040	9.80E+00
Cat6A Non-Plenum	UC1AAA2-08N018	2.55E+00
Cat6A Non-Plenum	UC1AAA2-0LF030	7.91E+00
Cat6A Non-Plenum	UC1AAA2-0LF012	4.53E+00
Cat6A Non-Plenum	UC1AAA2-08M002	3.50E+00
Cat6A Non-Plenum	UC1AAA2-01M002	3.50E+00
Cat6A Non-Plenum	UC1AAA2-08N006	2.36E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A Non-Plenum	UC1AAA2-09F050	1.17E+01
Cat6A Non-Plenum	UC1AAA2-07N009	2.41E+00
Cat6A Non-Plenum	UC1AAA2-0MN008	2.39E+00
Cat6A Non-Plenum	CPCYGJ2-09F015	4.95E+00
Cat6A Non-Plenum	CPCYGJ2-01F015	4.95E+00
Cat6 LSZH	760235585	2.46E+00
Cat6 LSZH	760235586	2.46E+00
Cat6 LSZH	CA133L2-0MF030	1.21E+01
Cat6 LSZH	CO15542-01F001	2.59E+00
Cat6 LSZH	CO15542-01F003	3.26E+00
Cat6 LSZH	CO15542-01F005	3.93E+00
Cat6 LSZH	CO15542-01F006	4.27E+00
Cat6 LSZH	CO15542-01F007	4.60E+00
Cat6 LSZH	CO15542-01F010	5.61E+00
Cat6 LSZH	CO15542-01F014	6.95E+00
Cat6 LSZH	CO15542-01F015	7.27E+00
Cat6 LSZH	CO15542-01F017	7.94E+00
Cat6 LSZH	CO15542-01F020	8.95E+00
Cat6 LSZH	CO15542-01F025	1.06E+01
Cat6 LSZH	CO15542-01F027	1.13E+01
Cat6 LSZH	CO15542-01F030	1.23E+01
Cat6 LSZH	CO15542-01F033	1.33E+01
Cat6 LSZH	CO15542-01F035	1.40E+01
Cat6 LSZH	CO15542-01F040	1.56E+01
Cat6 LSZH	CO15542-01F043	1.66E+01
Cat6 LSZH	CO15542-01F045	1.73E+01
Cat6 LSZH	CO15542-01F050	1.90E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CO15542-01F055	2.06E+01
Cat6 LSZH	CO15542-01F056	2.10E+01
Cat6 LSZH	CO15542-01F063	2.33E+01
Cat6 LSZH	CO15542-01F069	2.53E+01
Cat6 LSZH	CO15542-01F070	2.57E+01
Cat6 LSZH	CO15542-01F076	2.77E+01
Cat6 LSZH	CO15542-01F082	2.97E+01
Cat6 LSZH	CO15542-01F089	3.20E+01
Cat6 LSZH	CO15542-01F095	3.40E+01
Cat6 LSZH	CO15542-01F102	3.64E+01
Cat6 LSZH	CO15542-01M002	4.46E+00
Cat6 LSZH	CO15542-01M003	5.55E+00
Cat6 LSZH	CO15542-01M005	7.75E+00
Cat6 LSZH	CO15542-01M010	1.32E+01
Cat6 LSZH	CO15542-01M010	1.32E+01
Cat6 LSZH	CO15542-01M014	6.95E+00
Cat6 LSZH	CO15542-01M015	7.27E+00
Cat6 LSZH	CO15542-01M017	7.94E+00
Cat6 LSZH	CO15542-01M020	8.95E+00
Cat6 LSZH	CO15542-01M025	1.06E+01
Cat6 LSZH	CO15542-01M027	1.13E+01
Cat6 LSZH	CO15542-01M030	1.23E+01
Cat6 LSZH	CO15542-01M033	1.33E+01
Cat6 LSZH	CO15542-01M035	1.40E+01
Cat6 LSZH	CO15542-01M040	1.56E+01
Cat6 LSZH	CO15542-01M043	1.66E+01
Cat6 LSZH	CO15542-01M045	1.73E+01
Cat6 LSZH	CO15542-01M050	1.90E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CO155E2-08M010	1.32E+01
Cat6 LSZH	CO155E2-08M005	7.76E+00
Cat6 LSZH	CO155E2-0ZM001	3.39E+00
Cat6 LSZH	CO155E2-01M002	4.48E+00
Cat6 LSZH	CO155E2-0CM010	1.32E+01
Cat6 LSZH	CO155E2-01M010	1.32E+01
Cat6 LSZH	CO155E2-06M002	4.48E+00
Cat6 LSZH	CO155E2-07M002	4.48E+00
Cat6 LSZH	CO155E2-0MM002	4.48E+00
Cat6 LSZH	CO155E2-06M003	5.57E+00
Cat6 LSZH	CO155E2-0MM001	3.39E+00
Cat6 LSZH	CO155E2-08M007	9.95E+00
Cat6 LSZH	CO155E2-0MC050	2.84E+00
Cat6 LSZH	CO155E2-0ZM015	1.87E+01
Cat6 LSZH	CO155E2-0ZM007	9.95E+00
Cat6 LSZH	CO155E2-07M001	3.39E+00
Cat6 LSZH	CO155E2-08M015	1.87E+01
Cat6 LSZH	CO155E2-01M015	1.87E+01
Cat6 LSZH	CO155E2-09M007	9.95E+00
Cat6 LSZH	CO155E2-0CM015	1.87E+01
Cat6 LSZH	CO155E2-09M002	4.48E+00
Cat6 LSZH	CO155E2-07C050	2.84E+00
Cat6 LSZH	CO155E2-07M003	5.57E+00
Cat6 LSZH	CO155E2-0CM008	1.10E+01
Cat6 LSZH	CO155E2-01M003	5.57E+00
Cat6 LSZH	CO155E2-0ZM008	1.10E+01
Cat6 LSZH	CO155E2-0ZC150	3.93E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CO155E2-01C150	3.93E+00
Cat6 LSZH	CO155E2-01M005	7.76E+00
Cat6 LSZH	CO155E2-0MM005	7.76E+00
Cat6 LSZH	CO155E2-0CM004	6.67E+00
Cat6 LSZH	CO155E2-0ZM005	7.76E+00
Cat6 LSZH	CO155E2-0CC050	2.84E+00
Cat6 LSZH	CO155E2-09M005	7.76E+00
Cat6 LSZH	CO155E2-09C050	2.84E+00
Cat6 LSZH	CO155E2-09M003	5.57E+00
Cat6 LSZH	CO155E2-0CM006	8.85E+00
Cat6 LSZH	CO155E2-0CC150	3.93E+00
Cat6 LSZH	CO155E2-09M001	3.39E+00
Cat6 LSZH	CO155E2-0ZM010	1.32E+01
Cat6 LSZH	CO155E2-07M010	1.32E+01
Cat6 LSZH	CO155E2-0CM012	1.54E+01
Cat6 LSZH	CO155E2-0MM015	1.87E+01
Cat6 LSZH	CO155E2-0CM030	3.51E+01
Cat6 LSZH	CPC3392-08F010	5.57E+00
Cat6 LSZH	CPC3392-03F003	3.23E+00
Cat6 LSZH	CPC3392-02F007	4.56E+00
Cat6 LSZH	CPC3392-03F007	4.56E+00
Cat6 LSZH	CPC3392-03F010	5.57E+00
Cat6 LSZH	CPC3392-09F007	4.56E+00
Cat6 LSZH	CPC3392-08F007	4.56E+00
Cat6 LSZH	CPC3392-03F005	3.89E+00
Cat6 LSZH	CPC3392-02F003	3.23E+00
Cat6 LSZH	CPC3392-07F007	4.56E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-08F003	3.23E+00
Cat6 LSZH	CPC3392-03F004	3.57E+00
Cat6 LSZH	CPC3392-04F007	4.56E+00
Cat6 LSZH	CPC3392-02F010	5.57E+00
Cat6 LSZH	CPC3392-09F010	5.57E+00
Cat6 LSZH	CPC3392-02F015	7.24E+00
Cat6 LSZH	CPC3392-09F003	3.23E+00
Cat6 LSZH	CPC3392-08F001	2.56E+00
Cat6 LSZH	CPC3392-03F015	7.24E+00
Cat6 LSZH	CPC3392-03F025	1.06E+01
Cat6 LSZH	CPC3392-08F055	2.06E+01
Cat6 LSZH	CPC3392-03F017	7.91E+00
Cat6 LSZH	CPC3392-03F002	2.90E+00
Cat6 LSZH	CPC3392-08F060	2.23E+01
Cat6 LSZH	CPC3392-02F005	3.89E+00
Cat6 LSZH	CPC3392-07F003	3.23E+00
Cat6 LSZH	CPC3392-08F070	2.56E+01
Cat6 LSZH	CPC3392-03F019	8.58E+00
Cat6 LSZH	CPC3392-09N006	2.39E+00
Cat6 LSZH	CPC3392-02N006	2.39E+00
Cat6 LSZH	CPC3392-04F003	3.23E+00
Cat6 LSZH	CPC3392-08F065	2.39E+01
Cat6 LSZH	CPC3392-01F003	3.23E+00
Cat6 LSZH	CPC3392-08F080	2.90E+01
Cat6 LSZH	CPC3392-06F007	4.56E+00
Cat6 LSZH	CPC3392-08F075	2.73E+01
Cat6 LSZH	CPC3392-03F033	1.33E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-04F010	5.57E+00
Cat6 LSZH	CPC3392-02N006	2.39E+00
Cat6 LSZH	CPC3392-08F085	3.06E+01
Cat6 LSZH	CPC3392-07N006	2.39E+00
Cat6 LSZH	CPC3392-03F050	1.89E+01
Cat6 LSZH	CPC3392-08F005	3.89E+00
Cat6 LSZH	CPC3392-01F007	4.56E+00
Cat6 LSZH	CPC3392-06N006	2.39E+00
Cat6 LSZH	CPC3392-04N006	2.39E+00
Cat6 LSZH	CPC3392-03F035	1.39E+01
Cat6 LSZH	CPC3392-02F004	3.57E+00
Cat6 LSZH	CPC3392-02F003	3.23E+00
Cat6 LSZH	CPC3392-08F090	3.23E+01
Cat6 LSZH	CPC3392-03F001	2.56E+00
Cat6 LSZH	CPC3392-09F015	7.24E+00
Cat6 LSZH	CPC3392-08F100	3.56E+01
Cat6 LSZH	CPC3392-02F015	7.24E+00
Cat6 LSZH	CPC3392-01F010	5.57E+00
Cat6 LSZH	CPC3392-07F010	5.57E+00
Cat6 LSZH	CPC3392-02F007	4.56E+00
Cat6 LSZH	CPC3392-08M002	4.42E+00
Cat6 LSZH	CPC3392-03F006	4.23E+00
Cat6 LSZH	CPC3392-03F009	5.23E+00
Cat6 LSZH	CPC3392-02F023	9.91E+00
Cat6 LSZH	CPC3392-04F005	3.89E+00
Cat6 LSZH	CPC3392-03N006	2.39E+00
Cat6 LSZH	CPC3392-08C025	2.50E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-08F004	3.57E+00
Cat6 LSZH	CPC3392-03M001	3.32E+00
Cat6 LSZH	CPC3392-02N009	2.48E+00
Cat6 LSZH	CPC3392-03M002	4.42E+00
Cat6 LSZH	CPC3392-06F003	3.23E+00
Cat6 LSZH	CPC3392-03F008	4.90E+00
Cat6 LSZH	CPC3392-03F014	6.91E+00
Cat6 LSZH	CPC3392-01F005	3.89E+00
Cat6 LSZH	CPC3392-08F002	2.90E+00
Cat6 LSZH	CPC3392-03F020	8.92E+00
Cat6 LSZH	CPC3392-0ZM001	3.32E+00
Cat6 LSZH	CPC3392-02F001	2.56E+00
Cat6 LSZH	CPC3392-08F095	3.40E+01
Cat6 LSZH	CPC3392-08M010	1.32E+01
Cat6 LSZH	CPC3392-03M003	5.52E+00
Cat6 LSZH	CPC3392-02F005	3.89E+00
Cat6 LSZH	CPC3392-01F015	7.24E+00
Cat6 LSZH	CPC3392-02M002	4.42E+00
Cat6 LSZH	CPC3392-03F065	2.39E+01
Cat6 LSZH	CPC3392-08F017	7.91E+00
Cat6 LSZH	CPC3392-02F010	5.57E+00
Cat6 LSZH	CPC3392-06F015	7.24E+00
Cat6 LSZH	CPC3392-08N006	2.39E+00
Cat6 LSZH	CPC3392-02F006	4.23E+00
Cat6 LSZH	CPC3392-06F010	5.57E+00
Cat6 LSZH	CPC3392-02M005	7.71E+00
Cat6 LSZH	CPC3392-08M003	5.52E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-09F020	8.92E+00
Cat6 LSZH	CPC3392-08M005	7.71E+00
Cat6 LSZH	CPC3392-07N009	2.48E+00
Cat6 LSZH	CPC3392-01N006	2.39E+00
Cat6 LSZH	CPC3392-08N008	2.45E+00
Cat6 LSZH	CPC3392-09N008	2.45E+00
Cat6 LSZH	CPC3392-04F015	7.24E+00
Cat6 LSZH	CPC3392-02N008	2.45E+00
Cat6 LSZH	CPC3392-03F100	3.56E+01
Cat6 LSZH	CPC3392-08M001	3.32E+00
Cat6 LSZH	CPC3392-08F066	2.43E+01
Cat6 LSZH	CPC3392-08F015	7.24E+00
Cat6 LSZH	CPC3392-04F014	6.91E+00
Cat6 LSZH	CPC3392-02M003	5.52E+00
Cat6 LSZH	CPC3392-02M002	4.42E+00
Cat6 LSZH	CPC3392-08F025	1.06E+01
Cat6 LSZH	CPC3392-01N008	2.45E+00
Cat6 LSZH	CPC3392-04F017	7.91E+00
Cat6 LSZH	CPC3392-03F030	1.23E+01
Cat6 LSZH	CPC3392-07N008	2.45E+00
Cat6 LSZH	CPC3392-08F050	1.89E+01
Cat6 LSZH	CPC3392-03F016	7.58E+00
Cat6 LSZH	CPC3392-09M005	7.71E+00
Cat6 LSZH	CPC3392-09M003	5.52E+00
Cat6 LSZH	CPC3392-07F005	3.89E+00
Cat6 LSZH	CPC3392-02M003	5.52E+00
Cat6 LSZH	CPC3392-01F017	7.91E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-09F035	1.39E+01
Cat6 LSZH	CPC3392-03C015	2.39E+00
Cat6 LSZH	CPC3392-03F018	8.25E+00
Cat6 LSZH	CPC3392-09N009	2.48E+00
Cat6 LSZH	CPC3392-08F023	9.91E+00
Cat6 LSZH	CPC3392-08F035	1.39E+01
Cat6 LSZH	CPC3392-07F017	7.91E+00
Cat6 LSZH	CPC3392-03F013	6.57E+00
Cat6 LSZH	CPC3392-07F001	2.56E+00
Cat6 LSZH	CPC3392-04F004	3.57E+00
Cat6 LSZH	CPC3392-08N006	2.39E+00
Cat6 LSZH	CPC3392-01F025	1.06E+01
Cat6 LSZH	CPC3392-09F050	1.89E+01
Cat6 LSZH	CPC3392-04F006	4.23E+00
Cat6 LSZH	CPC3392-01F004	3.57E+00
Cat6 LSZH	CPC3392-02F002	2.90E+00
Cat6 LSZH	CPC3392-06F005	3.89E+00
Cat6 LSZH	CPC3392-02C015	2.39E+00
Cat6 LSZH	CPC3392-03F082	2.96E+01
Cat6 LSZH	CPC3392-02F030	1.23E+01
Cat6 LSZH	CPC3392-02F025	1.06E+01
Cat6 LSZH	CPC3392-09F080	2.90E+01
Cat6 LSZH	CPC3392-01M002	4.42E+00
Cat6 LSZH	CPC3392-02F040	1.56E+01
Cat6 LSZH	CPC3392-03F021	9.25E+00
Cat6 LSZH	CPC3392-09F008	4.90E+00
Cat6 LSZH	CPC3392-02F080	2.90E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-02F033	1.33E+01
Cat6 LSZH	CPC3392-06F035	1.39E+01
Cat6 LSZH	CPC3392-02F012	6.24E+00
Cat6 LSZH	CPC3392-03F011	5.90E+00
Cat6 LSZH	CPC3392-03N012	2.56E+00
Cat6 LSZH	CPC3392-02N012	2.56E+00
Cat6 LSZH	CPC3392-03F066	2.43E+01
Cat6 LSZH	CPC3392-09M002	4.42E+00
Cat6 LSZH	CPC3392-03F040	1.56E+01
Cat6 LSZH	CPC3392-02F017	7.91E+00
Cat6 LSZH	CPC3392-03F040	1.56E+01
Cat6 LSZH	CPC3392-09F025	1.06E+01
Cat6 LSZH	CPC3392-01M003	5.52E+00
Cat6 LSZH	CPC3392-01F002	2.90E+00
Cat6 LSZH	CPC3392-09F014	6.91E+00
Cat6 LSZH	CPC3392-01F008	4.90E+00
Cat6 LSZH	CPC3392-04F001	2.56E+00
Cat6 LSZH	CPC3392-09F005	3.89E+00
Cat6 LSZH	CPC3392-03F012	6.24E+00
Cat6 LSZH	CPC3392-09N010	2.50E+00
Cat6 LSZH	CPC3392-03F022	9.59E+00
Cat6 LSZH	CPC3392-03C020	2.45E+00
Cat6 LSZH	CPC3392-02F035	1.39E+01
Cat6 LSZH	CPC3392-08F007	4.56E+00
Cat6 LSZH	CPC3392-04F025	1.06E+01
Cat6 LSZH	CPC3392-03F075	2.73E+01
Cat6 LSZH	CPC3392-01F020	8.92E+00
Cat6 LSZH	CPC3392-08F099	3.53E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-01F013	6.57E+00
Cat6 LSZH	CPC3392-08M007	9.90E+00
Cat6 LSZH	CPC3392-01F050	1.89E+01
Cat6 LSZH	CPC3392-08M004	6.61E+00
Cat6 LSZH	CPC3392-02F019	8.58E+00
Cat6 LSZH	CPC3392-01F001	2.56E+00
Cat6 LSZH	CPC3392-08M006	8.81E+00
Cat6 LSZH	CPC3392-08F009	5.23E+00
Cat6 LSZH	CPC3392-06F004	3.57E+00
Cat6 LSZH	CPC3392-03C030	2.56E+00
Cat6 LSZH	CPC3392-09F006	4.23E+00
Cat6 LSZH	CPC3392-02F066	2.43E+01
Cat6 LSZH	CPC3392-01F027	1.13E+01
Cat6 LSZH	CPC3392-09C015	2.39E+00
Cat6 LSZH	CPC3392-02F008	4.90E+00
Cat6 LSZH	CPC3392-01F009	5.23E+00
Cat6 LSZH	CPC3392-08F010	5.57E+00
Cat6 LSZH	CPC3392-09F004	3.57E+00
Cat6 LSZH	CPC3392-02F009	5.23E+00
Cat6 LSZH	CPC3392-06F017	7.91E+00
Cat6 LSZH	CPC3392-02F050	1.89E+01
Cat6 LSZH	CPC3392-07F009	5.23E+00
Cat6 LSZH	CPC3392-08F019	8.58E+00
Cat6 LSZH	CPC3392-03M005	7.71E+00
Cat6 LSZH	CPC3392-07F025	1.06E+01
Cat6 LSZH	CPC3392-04F032	1.29E+01
Cat6 LSZH	CPC3392-02F001	2.56E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-01F035	1.39E+01
Cat6 LSZH	CPC3392-08M015	1.87E+01
Cat6 LSZH	CPC3392-04F035	1.39E+01
Cat6 LSZH	CPC3392-04M015	1.87E+01
Cat6 LSZH	CPC3392-02F018	8.25E+00
Cat6 LSZH	CPC3392-04N009	2.48E+00
Cat6 LSZH	CPC3392-09F040	1.56E+01
Cat6 LSZH	CPC3392-04F002	2.90E+00
Cat6 LSZH	CPC3392-07F008	4.90E+00
Cat6 LSZH	CPC3392-04F018	8.25E+00
Cat6 LSZH	CPC3392-03F068	2.50E+01
Cat6 LSZH	CPC3392-08F006	4.23E+00
Cat6 LSZH	CPC3392-07M005	7.71E+00
Cat6 LSZH	CPC3392-06F050	1.89E+01
Cat6 LSZH	CPC3392-0BF019	8.58E+00
Cat6 LSZH	CPC3392-03F042	1.63E+01
Cat6 LSZH	CPC3392-08F008	4.90E+00
Cat6 LSZH	CPC3392-0BF016	7.58E+00
Cat6 LSZH	CPC3392-07M002	4.42E+00
Cat6 LSZH	CPC3392-08F012	6.24E+00
Cat6 LSZH	CPC3392-03M010	1.32E+01
Cat6 LSZH	CPC3392-06F025	1.06E+01
Cat6 LSZH	CPC3392-0BF005	3.89E+00
Cat6 LSZH	CPC3392-04F020	8.92E+00
Cat6 LSZH	CPC3392-01F014	6.91E+00
Cat6 LSZH	CPC3392-01F006	4.23E+00
Cat6 LSZH	CPC3392-08F030	1.23E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-08F046	1.76E+01
Cat6 LSZH	CPC3392-06F002	2.90E+00
Cat6 LSZH	CPC3392-01F023	9.91E+00
Cat6 LSZH	CPC3392-09F033	1.33E+01
Cat6 LSZH	CPC3392-07F033	1.33E+01
Cat6 LSZH	CPC3392-09F001	2.56E+00
Cat6 LSZH	CPC3392-06F080	2.90E+01
Cat6 LSZH	CPC3392-02F050	1.89E+01
Cat6 LSZH	CPC3392-02M015	1.87E+01
Cat6 LSZH	CPC3392-03F049	1.86E+01
Cat6 LSZH	CPC3392-02F065	2.39E+01
Cat6 LSZH	CPC3392-01F040	1.56E+01
Cat6 LSZH	CPC3392-03F023	9.91E+00
Cat6 LSZH	CPC3392-0BF004	3.57E+00
Cat6 LSZH	CPC3392-03F060	2.23E+01
Cat6 LSZH	CPC3392-09F016	7.58E+00
Cat6 LSZH	CPC3392-04F050	1.89E+01
Cat6 LSZH	CPC3392-08F033	1.33E+01
Cat6 LSZH	CPC3392-02F075	2.73E+01
Cat6 LSZH	CPC3392-08F059	2.19E+01
Cat6 LSZH	CPC3392-04M002	4.42E+00
Cat6 LSZH	CPC3392-06F001	2.56E+00
Cat6 LSZH	CPC3392-06F006	4.23E+00
Cat6 LSZH	CPC3392-07F015	7.24E+00
Cat6 LSZH	CPC3392-01F033	1.33E+01
Cat6 LSZH	CPC3392-08F014	6.91E+00
Cat6 LSZH	CPC3392-08F003	3.23E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-06F014	6.91E+00
Cat6 LSZH	CPC3392-01F043	1.66E+01
Cat6 LSZH	CPC3392-04M001	3.32E+00
Cat6 LSZH	CPC3392-03M014	1.76E+01
Cat6 LSZH	CPC3392-02F025	1.06E+01
Cat6 LSZH	CPC3392-08F021	9.25E+00
Cat6 LSZH	CPC3392-08M008	1.10E+01
Cat6 LSZH	CPC3392-03C050	2.78E+00
Cat6 LSZH	CPC3392-03M012	1.54E+01
Cat6 LSZH	CPC3392-03M030	3.51E+01
Cat6 LSZH	CPC3392-04M020	2.42E+01
Cat6 LSZH	CPC3392-01F012	6.24E+00
Cat6 LSZH	CPC3392-06F019	8.58E+00
Cat6 LSZH	CPC3392-01F018	8.25E+00
Cat6 LSZH	CPC3392-03M008	1.10E+01
Cat6 LSZH	CPC3392-02F082	2.96E+01
Cat6 LSZH	CPC3392-03M009	1.21E+01
Cat6 LSZH	CPC3392-03F080	2.90E+01
Cat6 LSZH	CPC3392-03M020	2.42E+01
Cat6 LSZH	CPC3392-08F020	8.92E+00
Cat6 LSZH	CPC3392-06M015	1.87E+01
Cat6 LSZH	CPC3392-01F026	1.09E+01
Cat6 LSZH	CPC3392-01F072	2.63E+01
Cat6 LSZH	CPC3392-06F100	3.56E+01
Cat6 LSZH	CPC3392-06F008	4.90E+00
Cat6 LSZH	CPC3392-01F046	1.76E+01
Cat6 LSZH	CPC3392-03F027	1.13E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-01F062	2.30E+01
Cat6 LSZH	CPC3392-02F020	8.92E+00
Cat6 LSZH	CPC3392-02F002	2.90E+00
Cat6 LSZH	CPC3392-06F009	5.23E+00
Cat6 LSZH	CPC3392-06F065	2.39E+01
Cat6 LSZH	CPC3392-02F099	3.53E+01
Cat6 LSZH	CPC3392-03F085	3.06E+01
Cat6 LSZH	CPC3392-03F048	1.83E+01
Cat6 LSZH	CPC3392-03F037	1.46E+01
Cat6 LSZH	CPC3392-01F089	3.20E+01
Cat6 LSZH	CPC3392-01F053	1.99E+01
Cat6 LSZH	CPC3392-02F014	6.91E+00
Cat6 LSZH	CPC3392-01F030	1.23E+01
Cat6 LSZH	CPC3392-08F016	7.58E+00
Cat6 LSZH	CPC3392-08F082	2.96E+01
Cat6 LSZH	CPC3392-07F080	2.90E+01
Cat6 LSZH	CPC3392-01M015	1.87E+01
Cat6 LSZH	CPC3392-07M003	5.52E+00
Cat6 LSZH	CPC3392-07F050	1.89E+01
Cat6 LSZH	CPC3392-07M001	3.32E+00
Cat6 LSZH	CPC3392-03M007	9.90E+00
Cat6 LSZH	CPC3392-06F030	1.23E+01
Cat6 LSZH	CPC3392-01F056	2.09E+01
Cat6 LSZH	CPC3392-09F032	1.29E+01
Cat6 LSZH	CPC3392-01F063	2.33E+01
Cat6 LSZH	CPC3392-01F016	7.58E+00
Cat6 LSZH	CPC3392-03F098	3.50E+01



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-0ZF017	7.91E+00
Cat6 LSZH	CPC3392-01F075	2.73E+01
Cat6 LSZH	CPC3392-08M025	2.96E+01
Cat6 LSZH	CPC3392-08M020	2.42E+01
Cat6 LSZH	CPC3392-0ZF016	7.58E+00
Cat6 LSZH	CPC3392-03M011	1.43E+01
Cat6 LSZH	CPC3392-02F008	4.90E+00
Cat6 LSZH	CPC3392-04F019	8.58E+00
Cat6 LSZH	CPC3392-03M015	1.87E+01
Cat6 LSZH	CPC3392-08F040	1.56E+01
Cat6 LSZH	CPC3392-07F035	1.39E+01
Cat6 LSZH	CPC3392-07F030	1.23E+01
Cat6 LSZH	CPC3392-07F014	6.91E+00
Cat6 LSZH	CPC3392-03M013	1.65E+01
Cat6 LSZH	CPC3392-0ZF014	6.91E+00
Cat6 LSZH	CPC3392-01M005	7.71E+00
Cat6 LSZH	CPC3392-03M025	2.96E+01
Cat6 LSZH	CPC3392-0ZF045	1.73E+01
Cat6 LSZH	CPC3392-03M017	2.09E+01
Cat6 LSZH	CPC3392-0ZF035	1.39E+01
Cat6 LSZH	CPC3392-03M018	2.20E+01
Cat6 LSZH	CPC3392-03M016	1.98E+01
Cat6 LSZH	CPC3392-03M004	6.61E+00
Cat6 LSZH	CPC3392-04M010	1.32E+01
Cat6 LSZH	CPC3392-08M012	1.54E+01
Cat6 LSZH	CPC3392-02F032	1.29E+01
Cat6 LSZH	CPC3392-0BF050	1.89E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3392-0BF100	3.56E+01
Cat6 LSZH	CPC3392-04F100	3.56E+01
Cat6 LSZH	CPC3392-01F100	3.56E+01
Cat6 LSZH	CPC3392-0BF075	2.73E+01
Cat6 LSZH	CPC3392-0BF025	1.06E+01
Cat6 LSZH	CPC3392-04F075	2.73E+01
Cat6 LSZH	CPC3392-0ZF060	2.23E+01
Cat6 LSZH	CPC3392-06F020	8.92E+00
Cat6 LSZH	CPC3392-0BF020	8.92E+00
Cat6 LSZH	CPC3392-02F100	3.56E+01
Cat6 LSZH	CPC3392-09F012	6.24E+00
Cat6 LSZH	CPC3392-08M026	3.07E+01
Cat6 LSZH	CPC3392-07F065	2.39E+01
Cat6 LSZH	CPC3392-06F075	2.73E+01
Cat6 LSZH	CPC3392-04F065	2.39E+01
Cat6 LSZH	CPC3392-08M013	1.65E+01
Cat6 LSZH	CPC3392-08M011	1.43E+01
Cat6 LSZH	CPC3392-04F033	1.33E+01
Cat6 LSZH	CPC3392-0ZF080	2.90E+01
Cat6 LSZH	CPC3393-03F033	1.31E+01
Cat6 LSZH	CPC3393-07F006	4.08E+00
Cat6 LSZH	CPC3395-07F016	7.15E+00
Cat6 LSZH	CPC3395-07F006	3.82E+00
Cat6 LSZH	CA133R2-08F003	2.81E+00
Cat6 LSZH	CA133R2-08F100	3.51E+01
Cat6 LSZH	CPC3396-02F007	4.23E+00
Cat6 LSZH	CPC3396-01F005	3.56E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3396-01F030	1.19E+01
Cat6 LSZH	CPC3396-01F050	1.86E+01
Cat6 LSZH	CPC3396-01F015	6.91E+00
Cat6 LSZH	CPCF392-03F009	4.94E+00
Cat6 LSZH	CPCF392-03F003	2.94E+00
Cat6 LSZH	CPCF392-03F015	6.94E+00
Cat6 LSZH	CPCF392-04F030	1.19E+01
Cat6 LSZH	CPCF392-03F035	1.36E+01
Cat6 LSZH	CPCFF92-03F010	5.39E+00
Cat6 LSZH	CPCFF92-08F005	3.71E+00
Cat6 LSZH	CPCFF92-03F005	3.71E+00
Cat6 LSZH	CPCFF92-08F007	4.38E+00
Cat6 LSZH	CPCFF92-03F003	3.05E+00
Cat6 LSZH	CPCFF92-03F007	4.38E+00
Cat6 LSZH	CPCFF92-03F012	6.05E+00
Cat6 LSZH	CPCFF92-03F015	7.05E+00
Cat6 LSZH	CPCFF92-03F008	4.72E+00
Cat6 LSZH	CPCFF92-03F006	4.05E+00
Cat6 LSZH	CPP3392-03M002	4.20E+00
Cat6 LSZH	CPP3392-03M001	3.10E+00
Cat6 LSZH	CPP3392-01F005	3.67E+00
Cat6 LSZH	CPP3392-01M001	3.10E+00
Cat6 LSZH	CPP3392-03F007	4.34E+00
Cat6 LSZH	CPP3392-03F010	5.34E+00
Cat6 LSZH	CPP3392-01F007	4.34E+00
Cat6 LSZH	CPP3392-01F004	3.34E+00
Cat6 LSZH	CPP3392-03F002	2.68E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPP3392-03F003	3.00E+00
Cat6 LSZH	CPP3392-04F013	6.34E+00
Cat6 LSZH	CPP3392-03F004	3.34E+00
Cat6 LSZH	CPP3392-03F005	3.67E+00
Cat6 LSZH	CPP3392-03F025	1.03E+01
Cat6 LSZH	CPP3392-03F020	8.68E+00
Cat6 LSZH	CPP3392-03F019	8.34E+00
Cat6 LSZH	CPP3392-03F017	7.67E+00
Cat6 LSZH	CPP3392-03F016	7.34E+00
Cat6 LSZH	CPP3392-03F015	7.01E+00
Cat6 LSZH	CPP3392-03F014	6.68E+00
Cat6 LSZH	CPP3392-01M005	7.48E+00
Cat6 LSZH	CPP3392-08F035	1.37E+01
Cat6 LSZH	CPP3392-04F008	4.68E+00
Cat6 LSZH	CPP3392-04F006	4.01E+00
Cat6 LSZH	CPP3392-04F033	1.30E+01
Cat6 LSZH	CPP3392-04F027	1.10E+01
Cat6 LSZH	CPP3392-04F023	9.67E+00
Cat6 LSZH	CPP3392-04F021	9.01E+00
Cat6 LSZH	CPP3392-04F017	7.67E+00
Cat6 LSZH	CPP3392-04F015	7.01E+00
Cat6 LSZH	CPP3392-04F010	5.34E+00
Cat6 LSZH	CPP3392-01M007	9.66E+00
Cat6 LSZH	CPP3392-04F019	8.34E+00
Cat6 LSZH	CPP3392-04F029	1.17E+01
Cat6 LSZH	CPP3392-04F025	1.03E+01
Cat6 LSZH	NP06UZDB-BL002M	4.46E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	NPC06UZDB-WT002M	4.46E+00
Cat6 LSZH	NPC06UZDB-YL002M	4.46E+00
Cat6 LSZH	NPC06UZDB-WT001M	3.36E+00
Cat6 LSZH	NPC06UZDB-BL001M	3.36E+00
Cat6 LSZH	NPC06UZDB-WT003M	5.56E+00
Cat6 LSZH	NPC06UZDB-GY002M	4.46E+00
Cat6 LSZH	NPC06UZDB-GY001M	3.36E+00
Cat6 LSZH	NPC06UZDB-YL001M	3.36E+00
Cat6 LSZH	NPC06UZDB-GY003M	5.56E+00
Cat6 LSZH	NPC06UZDB-RD002M	4.46E+00
Cat6 LSZH	NPC06UZDB-GN002M	4.46E+00
Cat6 LSZH	NPC06UZDB-OR002M	4.46E+00
Cat6 LSZH	NPC06UZDB-BL003M	5.56E+00
Cat6 LSZH	NPC06UZDB-WT005M	7.75E+00
Cat6 LSZH	NPC06UZDB-YL120C	3.58E+00
Cat6 LSZH	NPC06UZDB-YL210C	4.57E+00
Cat6 LSZH	NPC06UZDB-OR001M	3.36E+00
Cat6 LSZH	NPC06UZDB-WT050C	2.81E+00
Cat6 LSZH	NPC06UZDB-GN001M	3.36E+00
Cat6 LSZH	NPC06UZDB-BK002M	4.46E+00
Cat6 LSZH	NPC06UZDB-WT015C	2.43E+00
Cat6 LSZH	NPC06UZDB-BK001M	3.36E+00
Cat6 LSZH	NPC06UZDB-YL150C	3.91E+00
Cat6 LSZH	NPC06UZDB-BL150C	3.91E+00
Cat6 LSZH	NPC06UZDB-WT150C	3.91E+00
Cat6 LSZH	NPC06UZDB-BL005M	7.75E+00
Cat6 LSZH	NPC06UZDB-RD001M	3.36E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	NPC06UZDB-GY005M	7.75E+00
Cat6 LSZH	NPC06UZDB-WT030C	2.59E+00
Cat6 LSZH	NPC06UZDB-WT025C	2.54E+00
Cat6 LSZH	NPC06UZDB-BL250C	5.01E+00
Cat6 LSZH	NPC06UZDB-BL010M	1.32E+01
Cat6 LSZH	NPC06UZDB-WT020C	2.48E+00
Cat6 LSZH	NPC06UZDB-WT010M	1.32E+01
Cat6 LSZH	NPC06UZDB-BL015C	2.43E+00
Cat6 LSZH	NPC06UZDB-BL030C	2.59E+00
Cat6 LSZH	NPC06UZDB-YL003M	5.56E+00
Cat6 LSZH	NPC06UZDB-OR003M	5.56E+00
Cat6 LSZH	NPC06UZDB-GY010M	1.32E+01
Cat6 LSZH	NPC06UZDB-BL020C	2.48E+00
Cat6 LSZH	NPC06UZDB-WT015M	1.87E+01
Cat6 LSZH	NPC06UZDB-GY150C	3.91E+00
Cat6 LSZH	NPC06UZDB-WT007M	9.95E+00
Cat6 LSZH	NPC06UZDB-YL005M	7.75E+00
Cat6 LSZH	NPC06UZDB-YL020C	2.48E+00
Cat6 LSZH	NPC06UZDB-WT008M	1.10E+01
Cat6 LSZH	NPC06UZDB-BL050C	2.81E+00
Cat6 LSZH	NPC06UZDB-GN003M	5.56E+00
Cat6 LSZH	NPC06UZDB-BL008M	1.10E+01
Cat6 LSZH	NPC06UZDB-YL050C	2.81E+00
Cat6 LSZH	NPC06UZDB-RD003M	5.56E+00
Cat6 LSZH	NPC06UZDB-GY015M	1.87E+01
Cat6 LSZH	NPC06UZDB-BK003M	5.56E+00
Cat6 LSZH	NPC06UZDB-GY250C	5.01E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	NPC06UZDB-YL010M	1.32E+01
Cat6 LSZH	NPC06UZDB-WT020M	2.42E+01
Cat6 LSZH	NPC06UZDB-YL030C	2.59E+00
Cat6 LSZH	NPC06UZDB-BL025C	2.54E+00
Cat6 LSZH	NPC06UZDB-WT450C	7.20E+00
Cat6 LSZH	NPC06UZDB-OR015C	2.43E+00
Cat6 LSZH	NPC06UZDB-OR005M	7.75E+00
Cat6 LSZH	NPC06UZDB-BL020M	2.42E+01
Cat6 LSZH	NPC06UZDB-GY008M	1.10E+01
Cat6 LSZH	NPC06UZDB-BK150C	3.91E+00
Cat6 LSZH	NPC06UZDB-BL015M	1.87E+01
Cat6 LSZH	NPC06UZDB-BL007M	9.95E+00
Cat6 LSZH	NPC06UZDB-RD020C	2.48E+00
Cat6 LSZH	NPC06UZDB-WT750C	1.05E+01
Cat6 LSZH	NPC06UZDB-GY020C	2.48E+00
Cat6 LSZH	NPC06UZDB-RD010M	1.32E+01
Cat6 LSZH	NPC06UZDB-YL025C	2.54E+00
Cat6 LSZH	NPC06UZDB-BK030C	2.59E+00
Cat6 LSZH	NPC06UZDB-YL015M	1.87E+01
Cat6 LSZH	NPC06UZDB-RD030C	2.59E+00
Cat6 LSZH	NPC06UZDB-WT030M	3.52E+01
Cat6 LSZH	NPC06UZDB-BL025M	2.97E+01
Cat6 LSZH	NPC06UZDB-BL012M	1.54E+01
Cat6 LSZH	NPC06UZDB-GN050C	2.81E+00
Cat6 LSZH	NPC06UZDB-WT250C	5.01E+00
Cat6 LSZH	NPC06UZDB-GY030M	3.52E+01
Cat6 LSZH	NPC06UZDB-GY020M	2.42E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	NPC06UZDB-GY007M	9.95E+00
Cat6 LSZH	NPC06UZDB-GY025M	2.97E+01
Cat6 LSZH	NPC06UZDB-GN005M	7.75E+00
Cat6 LSZH	NPC06UZDB-GY050C	2.81E+00
Cat6 LSZH	NPC06UZDB-BL450C	7.20E+00
Cat6 LSZH	NPC06UZDB-YL015C	2.43E+00
Cat6 LSZH	NPC06UZDB-BK050C	2.81E+00
Cat6 LSZH	NPC06UZDB-BL006M	8.85E+00
Cat6 LSZH	NPC06UZDB-GN150C	3.91E+00
Cat6 LSZH	NPC06UZDB-BK007M	9.95E+00
Cat6 LSZH	NPC06UZDB-GN015C	2.43E+00
Cat6 LSZH	NPC06UZDB-RD005M	7.75E+00
Cat6 LSZH	NPC06UZDB-BK005M	7.75E+00
Cat6 LSZH	NPC06UZDB-GN010M	1.32E+01
Cat6 LSZH	NPC06UZDB-OR010M	1.32E+01
Cat6 LSZH	NPC06UZDB-YL020M	2.42E+01
Cat6 LSZH	NPC06UZDB-WT004M	6.65E+00
Cat6 LSZH	NPC06UZDB-GN020C	2.48E+00
Cat6 LSZH	NPC06UZDB-YL250C	5.01E+00
Cat6 LSZH	NPC06UZDB-WT006N	2.43E+00
Cat6 LSZH	NPC06UZDB-WT006M	8.85E+00
Cat6 LSZH	NPC06UZDB-RD015C	2.43E+00
Cat6 LSZH	NPC06UZDB-OR050C	2.81E+00
Cat6 LSZH	NPC06UZDB-GN025C	2.54E+00
Cat6 LSZH	NPC06UZDB-RD250C	5.01E+00
Cat6 LSZH	NPC06UZDB-RD050C	2.81E+00
Cat6 LSZH	NPC06UZDB-WT004F	3.60E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	NPC06UZDB-YL750C	1.05E+01
Cat6 LSZH	NPC06UZDB-BK010M	1.32E+01
Cat6 LSZH	NPC06UZDB-BL007F	4.60E+00
Cat6 LSZH	NPC06UZDB-GY015C	2.43E+00
Cat6 LSZH	NPC06UZDB-GN004M	6.65E+00
Cat6 LSZH	NPC06UZDB-OR007M	9.95E+00
Cat6 LSZH	NPC06UZDB-YL008M	1.10E+01
Cat6 LSZH	NPC06UZDB-YL030M	3.52E+01
Cat6 LSZH	NPC06UZDB-RD150C	3.91E+00
Cat6 LSZH	NPC06UZDB-RD007M	9.95E+00
Cat6 LSZH	NPC06UZDB-WT025M	2.97E+01
Cat6 LSZH	NPC06UZDB-RD015M	1.87E+01
Cat6 LSZH	NPC06UZDB-BL002F	2.93E+00
Cat6 LSZH	NPC06UZDB-GY012M	1.54E+01
Cat6 LSZH	NPC06UZDB-GN012M	1.54E+01
Cat6 LSZH	NPC06UZDB-OR015M	1.87E+01
Cat6 LSZH	NPC06UZDB-WT060C	2.92E+00
Cat6 LSZH	NPC06UZDB-WT012M	1.54E+01
Cat6 LSZH	NPC06UZDB-OR020C	2.48E+00
Cat6 LSZH	NPC06UZDB-WT090C	3.25E+00
Cat6 LSZH	NPC06UZDB-WT076C	3.10E+00
Cat6 LSZH	NPC06UZDB-WT003F	3.26E+00
Cat6 LSZH	NPC06UZDB-WT168C	4.11E+00
Cat6 LSZH	NPC06UZDB-WT152C	3.93E+00
Cat6 LSZH	NPC06UZDB-WT140C	3.80E+00
Cat6 LSZH	NPC06UZDB-WT122C	3.60E+00
Cat6 LSZH	NPC06UZDB-WT106C	3.43E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	NPC06UZDB-BL013M	1.65E+01
Cat6 LSZH	NPC06UZDB-OR030C	2.59E+00
Cat6 LSZH	NPC06UZDB-BK025C	2.54E+00
Cat6 LSZH	NPC06UZDB-GN030C	2.59E+00
Cat6 LSZH	NPC06UZDB-GN750C	1.05E+01
Cat6 LSZH	NPC06UZDB-OR020M	2.42E+01
Cat6 LSZH	NPC06UZDB-BL009M	1.21E+01
Cat6 LSZH	NPC06UZDB-YL009M	1.21E+01
Cat6 LSZH	NPC06UZDB-RD012M	1.54E+01
Cat6 LSZH	NPC06UZDB-RD025M	2.97E+01
Cat6 LSZH	NPC06UZDB-YL025M	2.97E+01
Cat6 LSZH	NPC06UZDB-WT045C	2.76E+00
Cat6 LSZH	NPC06UZDB-WT305C	5.61E+00
Cat6 LSZH	NPC06UZDB-WT290C	5.45E+00
Cat6 LSZH	NPC06UZDB-WT275C	5.28E+00
Cat6 LSZH	NPC06UZDB-WT260C	5.12E+00
Cat6 LSZH	NPC06UZDB-WT245C	4.95E+00
Cat6 LSZH	NPC06UZDB-WT228C	4.77E+00
Cat6 LSZH	NPC06UZDB-WT214C	4.61E+00
Cat6 LSZH	NPC06UZDB-WT200C	4.46E+00
Cat6 LSZH	NPC06UZDB-WT183C	4.27E+00
Cat6 LSZH	NPC06UZDB-GY006M	8.85E+00
Cat6 LSZH	NPC06UZDB-OR025M	2.97E+01
Cat6 LSZH	NPC06UZDB-BL005F	3.93E+00
Cat6 LSZH	NPC06UZDB-RD020M	2.42E+01
Cat6 LSZH	NPC06UZDB-GY004M	6.65E+00
Cat6 LSZH	NPC06UZDB-YL060C	2.92E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	NPC06UZDB-BL006N	2.43E+00
Cat6 LSZH	NPC06UZDB-YL006M	8.85E+00
Cat6 LSZH	NPC06UZDB-GN015M	1.87E+01
Cat6 LSZH	NPC06UZDB-YL004M	6.65E+00
Cat6 LSZH	NPC06UZDB-RD016M	1.98E+01
Cat6 LSZH	NPC06UZDB-BL016M	1.98E+01
Cat6 LSZH	NPC06UZDB-BK060C	2.92E+00
Cat6 LSZH	NPC06UZDB-GY016M	1.98E+01
Cat6 LSZH	NPC06UZDB-YL007M	9.95E+00
Cat6 LSZH	NPC06UZDB-GN025M	2.97E+01
Cat6 LSZH	NPC06UZDB-BL030M	3.52E+01
Cat6 LSZH	NPC06UZDB-BL014M	1.76E+01
Cat6 LSZH	NPC06UZDB-RD014M	1.76E+01
Cat6 LSZH	NPC06UZDB-BK020M	2.42E+01
Cat6 LSZH	NPC06UZDB-GN020M	2.42E+01
Cat6 LSZH	NPP06UZDB-WT002M	4.29E+00
Cat6 LSZH	NPP06UZDB-WT150C	3.74E+00
Cat6 LSZH	NPP06UZDB-OR002M	4.29E+00
Cat6 LSZH	NPP06UZDB-OR001M	3.19E+00
Cat6 LSZH	NPP06UZDB-GY002M	4.29E+00
Cat6 LSZH	NPP06UZDB-GY003M	5.38E+00
Cat6 LSZH	NPP06UZDB-OR003M	5.38E+00
Cat6 LSZH	NPP06UZDB-GY005M	7.57E+00
Cat6 LSZH	NPP06UZDB-WT001M	3.19E+00
Cat6 LSZH	NPP06UZDB-BL150C	3.74E+00
Cat6 LSZH	NPP06UZDB-BL002M	4.29E+00
Cat6 LSZH	NPP06UZDB-WT250C	4.83E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	NPP06UZDB-OR005M	7.57E+00
Cat6 LSZH	NPP06UZDB-GN001M	3.19E+00
Cat6 LSZH	NPP06UZDB-BK001M	3.19E+00
Cat6 LSZH	NPP06UZDB-WT004M	6.47E+00
Cat6 LSZH	NPP06UZDB-WT450C	7.02E+00
Cat6 LSZH	NPP06UZDB-WT350C	5.93E+00
Cat6 LSZH	NPP06UZDB-BL008M	1.08E+01
Cat6 LSZH	NPP06UZDB-WT008M	1.08E+01
Cat6 LSZH	NPP06UZDB-OR008M	1.08E+01
Cat6 LSZH	NPP06UZDB-WT010M	1.30E+01
Cat6 LSZH	NPP06UZDB-OR010M	1.30E+01
Cat6 LSZH	NPP06UZDB-WT007M	9.76E+00
Cat6 LSZH	NPP06UZDB-BL001M	3.19E+00
Cat6 LSZH	CA134R2-08F050	1.85E+01
Cat6 LSZH	CA134R2-08F075	2.68E+01
Cat6 LSZH	CPC3322-08F050	1.89E+01
Cat6 LSZH	CPC3322-08M020	2.41E+01
Cat6 LSZH	CPC3322-08F100	3.56E+01
Cat6 LSZH	CPC3322-08M030	3.51E+01
Cat6 LSZH	CPC3322-08F003	3.20E+00
Cat6 LSZH	CPC3322-08F005	3.87E+00
Cat6 LSZH	CPC3322-08F080	2.89E+01
Cat6 LSZH	CPC3322-03F131	4.60E+01
Cat6 LSZH	CPC3322-08F025	1.06E+01
Cat6 LSZH	CPC3322-08F120	4.23E+01
Cat6 LSZH	CPC3322-08M050	5.70E+01
Cat6 LSZH	CPC3322-08F105	3.73E+01



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3322-08F110	3.90E+01
Cat6 LSZH	CPC3322-08F035	1.39E+01
Cat6 LSZH	CPC3322-0CF115	4.06E+01
Cat6 LSZH	CPC3322-08F115	4.06E+01
Cat6 LSZH	CPC3322-03F164	5.70E+01
Cat6 LSZH	CPC3322-08F066	2.43E+01
Cat6 LSZH	CPC3322-0CF150	5.23E+01
Cat6 LSZH	CPC3322-08F130	4.56E+01
Cat6 LSZH	CPC3322-08F125	4.40E+01
Cat6 LSZH	CPC3322-08F135	4.73E+01
Cat6 LSZH	CPC3322-0CF100	3.56E+01
Cat6 LSZH	CPC3322-03F148	5.16E+01
Cat6 LSZH	CPC3322-08M035	4.06E+01
Cat6 LSZH	CPC3322-02F025	1.06E+01
Cat6 LSZH	CPC3322-08F145	5.06E+01
Cat6 LSZH	CPC3322-08M040	4.60E+01
Cat6 LSZH	CPC3322-08F140	4.90E+01
Cat6 LSZH	CPC3322-02F030	1.22E+01
Cat6 LSZH	CPC3322-03F160	5.57E+01
Cat6 LSZH	CPC3322-0ZM050	5.70E+01
Cat6 LSZH	CPC3322-03F213	7.34E+01
Cat6 LSZH	CPC3322-08M031	3.62E+01
Cat6 LSZH	CPC3322-03F100	3.56E+01
Cat6 LSZH	CPC3322-02F035	1.39E+01
Cat6 LSZH	CPC3322-0ZM035	4.06E+01
Cat6 LSZH	CPC3322-08M034	3.95E+01
Cat6 LSZH	CPC3322-08F107	3.79E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3322-08F122	4.30E+01
Cat6 LSZH	CPC3322-08M032	3.73E+01
Cat6 LSZH	CPC3322-08F112	3.96E+01
Cat6 LSZH	CPC3322-08M045	5.15E+01
Cat6 LSZH	CPC3322-08M043	4.93E+01
Cat6 LSZH	CPC3322-08M046	5.26E+01
Cat6 LSZH	CPC3322-08M044	5.04E+01
Cat6 LSZH	CPC3322-0ZM040	4.60E+01
Cat6 LSZH	CPC3322-08F263	9.01E+01
Cat6 LSZH	CPC3322-08F070	2.56E+01
Cat6 LSZH	CPC3322-08M047	5.37E+01
Cat6 LSZH	CPC3322-08F109	3.86E+01
Cat6 LSZH	CPC3322-08M038	4.39E+01
Cat6 LSZH	CPC3322-08M037	4.28E+01
Cat6 LSZH	CPC3322-08M049	5.59E+01
Cat6 LSZH	CPC3322-08M042	4.82E+01
Cat6 LSZH	CPC3322-08M033	3.84E+01
Cat6 LSZH	CPC3322-08F118	4.16E+01
Cat6 LSZH	CPC3322-08M048	5.48E+01
Cat6 LSZH	CPC3322-08M041	4.71E+01
Cat6 LSZH	CPC3322-03F300	1.02E+02
Cat6 LSZH	CPC3322-08F200	6.90E+01
Cat6 LSZH	CPC3322-08F007	4.54E+00
Cat6 LSZH	CPC3322-08M052	5.92E+01
Cat6 LSZH	CPC3322-08M039	4.49E+01
Cat6 LSZH	CPC3322-01F148	5.16E+01
Cat6 LSZH	CPC3322-01F138	4.83E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6 LSZH	CPC3322-03F230	7.90E+01
Cat6 LSZH	CPC3322-08M036	4.17E+01
Cat6 LSZH	CPC3322-03F110	3.90E+01
Cat6 LSZH	CPC3322-03F197	6.80E+01
Cat6 LSZH	CPC3322-08M060	6.80E+01
Cat6 LSZH	CPC3322-08M080	8.99E+01
Cat6 LSZH	CPC3322-08F075	2.73E+01
Cat6 LSZH	CPC3322-0CM016	1.97E+01
Cat6 LSZH	CPC3322-08M051	5.81E+01
Cat6 LSZH	CPC3422-02F075	2.70E+01
Cat6 LSZH	CPC3422-02F025	1.03E+01
Cat6 LSZH	CPC3422-04F030	1.20E+01
Cat6 LSZH	CPC3422-06F030	1.20E+01
Cat6 LSZH	CPC3422-02F030	1.20E+01
Cat6 LSZH	CPC3422-03F050	1.87E+01
Cat6 LSZH	CPC3422-03F165	5.70E+01
Cat6 LSZH	CPC3422-02F007	4.33E+00
Cat6 LSZH	CPC3222-11F025	9.22E+00
Cat6 LSZH	CPC3222-18F028	1.01E+01
Cat6A LSZH	BPCSS22-08F007	3.08E+00
Cat6A LSZH	BPCSS22-08M001	2.41E+00
Cat6A LSZH	CA1SSS2-08F025	6.32E+00
Cat6A LSZH	CA1SSS2-08F035	8.12E+00
Cat6A LSZH	CA1SSS2-08F050	1.08E+01
Cat6A LSZH	CA1SSS2-08F065	1.35E+01
Cat6A LSZH	CA1SSS2-08F130	2.52E+01
Cat6A LSZH	CA1SSS2-08M001	2.41E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CA1SSS2-08M002	3.00E+00
Cat6A LSZH	CA1SSS2-08M003	3.59E+00
Cat6A LSZH	CPSSZ5-01F010	3.62E+00
Cat6A LSZH	CPSSZ6-01F015	4.52E+00
Cat6A LSZH	CPSSZ6-01F010	3.62E+00
Cat6A LSZH	CPSSZ6-01F007	3.08E+00
Cat6A LSZH	CPPSSZ2-07F007	2.54E+00
Cat6A LSZH	CPPSSZ2-07F010	3.08E+00
Cat6A LSZH	CPPSSZ2-08F007	2.54E+00
Cat6A LSZH	CPPSSZ2-03F014	3.80E+00
Cat6A LSZH	CPPSSZ2-03F025	5.78E+00
Cat6A LSZH	CPPSSZ2-08F015	3.98E+00
Cat6A LSZH	CPPSSZ2-03F017	4.34E+00
Cat6A LSZH	CPPSSZ2-08F017	4.34E+00
Cat6A LSZH	CPPSSZ2-08F025	5.78E+00
Cat6A LSZH	CPPSSZ2-0CF019	4.70E+00
Cat6A LSZH	CPPSSZ2-07F017	4.34E+00
Cat6A LSZH	CPPSSZ2-0MF007	2.54E+00
Cat6A LSZH	CPPSSZ2-0MF004	2.00E+00
Cat6A LSZH	CPPSSZ2-03F033	7.22E+00
Cat6A LSZH	CPPSSZ2-03F019	4.70E+00
Cat6A LSZH	CPPSSZ2-03F100	1.93E+01
Cat6A LSZH	CPPSSZ2-02F004	2.00E+00
Cat6A LSZH	CPPSSZ2-02F010	3.08E+00
Cat6A LSZH	CPPSSZ2-01F007	2.54E+00
Cat6A LSZH	CPPSSZ2-02F014	3.80E+00
Cat6A LSZH	CPPSSZ2-07F004	2.00E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPPSSZ2-07M003	3.05E+00
Cat6A LSZH	CPPSSZ2-02F033	7.22E+00
Cat6A LSZH	CPPSSZ2-02F027	6.14E+00
Cat6A LSZH	CPPSSZ2-02F020	4.88E+00
Cat6A LSZH	CPPSSZ2-0MF017	4.34E+00
Cat6A LSZH	CPPSSZ2-0MF010	3.08E+00
Cat6A LSZH	CPCSSW2-08M002	3.43E+00
Cat6A LSZH	CPCSSW2-08M003	4.03E+00
Cat6A LSZH	CPCSSW2-08M001	2.83E+00
Cat6A LSZH	CPCSSW2-08M005	5.22E+00
Cat6A LSZH	CPCSSW2-08M040	2.61E+01
Cat6A LSZH	CPCSSW2-02M050	3.20E+01
Cat6A LSZH	CPCSSW2-08F135	2.67E+01
Cat6A LSZH	CPCSSW2-02M040	2.61E+01
Cat6A LSZH	CPCSSW2-08F155	3.04E+01
Cat6A LSZH	CPCSSW2-0CF155	3.04E+01
Cat6A LSZH	CPCSSW2-08M050	3.20E+01
Cat6A LSZH	CPCSSW2-0CF150	2.95E+01
Cat6A LSZH	CPCSSW2-08M060	3.80E+01
Cat6A LSZH	CPCSSW2-08M070	4.39E+01
Cat6A LSZH	CPCSSW2-08F185	3.58E+01
Cat6A LSZH	CPCSSW2-0CF185	3.58E+01
Cat6A LSZH	CPCSSZ3-07F010	3.67E+00
Cat6A LSZH	CPCSSZ3-03F005	2.77E+00
Cat6A LSZH	CPCSSZ2-03F010	4.03E+00
Cat6A LSZH	CPCSSZ2-03F007	3.49E+00
Cat6A LSZH	CPCSSZ2-03F003	2.76E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-08F007	3.49E+00
Cat6A LSZH	CPCSSZ2-02F007	3.49E+00
Cat6A LSZH	CPCSSZ2-09F007	3.49E+00
Cat6A LSZH	CPCSSZ2-08F010	4.03E+00
Cat6A LSZH	CPCSSZ2-08F003	2.76E+00
Cat6A LSZH	CPCSSZ2-07F007	3.49E+00
Cat6A LSZH	CPCSSZ2-02F003	2.76E+00
Cat6A LSZH	CPCSSZ2-08N008	2.34E+00
Cat6A LSZH	CPCSSZ2-08F005	3.13E+00
Cat6A LSZH	CPCSSZ2-03F005	3.13E+00
Cat6A LSZH	CPCSSZ2-02F010	4.03E+00
Cat6A LSZH	CPCSSZ2-04F007	3.49E+00
Cat6A LSZH	CPCSSZ2-02F007	3.49E+00
Cat6A LSZH	CPCSSZ2-09F003	2.76E+00
Cat6A LSZH	CPCSSZ2-01F013	4.58E+00
Cat6A LSZH	CPCSSZ2-02F010	4.03E+00
Cat6A LSZH	CPCSSZ2-03F100	2.03E+01
Cat6A LSZH	CPCSSZ2-07F003	2.76E+00
Cat6A LSZH	CPCSSZ2-03F033	8.20E+00
Cat6A LSZH	CPCSSZ2-02M002	3.41E+00
Cat6A LSZH	CPCSSZ2-08M003	4.01E+00
Cat6A LSZH	CPCSSZ2-02F004	2.95E+00
Cat6A LSZH	CPCSSZ2-03F015	4.94E+00
Cat6A LSZH	CPCSSZ2-02F005	3.13E+00
Cat6A LSZH	CPCSSZ2-02F003	2.76E+00
Cat6A LSZH	CPCSSZ2-06F007	3.49E+00
Cat6A LSZH	CPCSSZ2-03F017	5.30E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-08F006	3.31E+00
Cat6A LSZH	CPCSSZ2-09M001	2.82E+00
Cat6A LSZH	CPCSSZ2-03M002	3.41E+00
Cat6A LSZH	CPCSSZ2-01F015	4.94E+00
Cat6A LSZH	CPCSSZ2-08M030	2.00E+01
Cat6A LSZH	CPCSSZ2-03F050	1.13E+01
Cat6A LSZH	CPCSSZ2-03F004	2.95E+00
Cat6A LSZH	CPCSSZ2-09F010	4.03E+00
Cat6A LSZH	CPCSSZ2-06F003	2.76E+00
Cat6A LSZH	CPCSSZ2-0CF007	3.49E+00
Cat6A LSZH	CPCSSZ2-0CF003	2.76E+00
Cat6A LSZH	CPCSSZ2-08F012	4.40E+00
Cat6A LSZH	CPCSSZ2-02M001	2.82E+00
Cat6A LSZH	CPCSSZ2-08M001	2.82E+00
Cat6A LSZH	CPCSSZ2-08F050	1.13E+01
Cat6A LSZH	CPCSSZ2-03F025	6.75E+00
Cat6A LSZH	CPCSSZ2-08F004	2.95E+00
Cat6A LSZH	CPCSSZ2-02M001	2.82E+00
Cat6A LSZH	CPCSSZ2-02M003	4.01E+00
Cat6A LSZH	CPCSSZ2-0MF003	2.76E+00
Cat6A LSZH	CPCSSZ2-01F007	3.49E+00
Cat6A LSZH	CPCSSZ2-06N006	2.31E+00
Cat6A LSZH	CPCSSZ2-08F017	5.30E+00
Cat6A LSZH	CPCSSZ2-04F010	4.03E+00
Cat6A LSZH	CPCSSZ2-03F001	2.40E+00
Cat6A LSZH	CPCSSZ2-08M002	3.41E+00
Cat6A LSZH	CPCSSZ2-07M001	2.82E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-03M003	4.01E+00
Cat6A LSZH	CPCSSZ2-09M002	3.41E+00
Cat6A LSZH	CPCSSZ2-07M003	4.01E+00
Cat6A LSZH	CPCSSZ2-08F035	8.56E+00
Cat6A LSZH	CPCSSZ2-08F015	4.94E+00
Cat6A LSZH	CPCSSZ2-01F003	2.76E+00
Cat6A LSZH	CPCSSZ2-09F005	3.13E+00
Cat6A LSZH	CPCSSZ2-03F035	8.56E+00
Cat6A LSZH	CPCSSZ2-03F014	4.76E+00
Cat6A LSZH	CPCSSZ2-02N006	2.31E+00
Cat6A LSZH	CPCSSZ2-07F010	4.03E+00
Cat6A LSZH	CPCSSZ2-02F006	3.31E+00
Cat6A LSZH	CPCSSZ2-0BF004	2.95E+00
Cat6A LSZH	CPCSSZ2-06F005	3.13E+00
Cat6A LSZH	CPCSSZ2-08F020	5.85E+00
Cat6A LSZH	CPCSSZ2-06F004	2.95E+00
Cat6A LSZH	CPCSSZ2-03M020	1.41E+01
Cat6A LSZH	CPCSSZ2-06F010	4.03E+00
Cat6A LSZH	CPCSSZ2-02M005	5.19E+00
Cat6A LSZH	CPCSSZ2-03F023	6.39E+00
Cat6A LSZH	CPCSSZ2-08N009	2.36E+00
Cat6A LSZH	CPCSSZ2-04F003	2.76E+00
Cat6A LSZH	CPCSSZ2-02F004	2.95E+00
Cat6A LSZH	CPCSSZ2-03F060	1.31E+01
Cat6A LSZH	CPCSSZ2-08F030	7.65E+00
Cat6A LSZH	CPCSSZ2-07M005	5.19E+00
Cat6A LSZH	CPCSSZ2-06N008	2.34E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-03F019	5.66E+00
Cat6A LSZH	CPCSSZ2-01F010	4.03E+00
Cat6A LSZH	CPCSSZ2-07N006	2.31E+00
Cat6A LSZH	CPCSSZ2-02F015	4.94E+00
Cat6A LSZH	CPCSSZ2-02N008	2.34E+00
Cat6A LSZH	CPCSSZ2-03F008	3.67E+00
Cat6A LSZH	CPCSSZ2-09N006	2.31E+00
Cat6A LSZH	CPCSSZ2-09F012	4.40E+00
Cat6A LSZH	CPCSSZ2-04N006	2.31E+00
Cat6A LSZH	CPCSSZ2-06F009	3.85E+00
Cat6A LSZH	CPCSSZ2-03F009	3.85E+00
Cat6A LSZH	CPCSSZ2-08F002	2.59E+00
Cat6A LSZH	CPCSSZ2-09F030	7.65E+00
Cat6A LSZH	CPCSSZ2-08F018	5.48E+00
Cat6A LSZH	CPCSSZ2-08N006	2.31E+00
Cat6A LSZH	CPCSSZ2-02M010	8.16E+00
Cat6A LSZH	CPCSSZ2-01M002	3.41E+00
Cat6A LSZH	CPCSSZ2-08F019	5.66E+00
Cat6A LSZH	CPCSSZ2-03C020	2.34E+00
Cat6A LSZH	CPCSSZ2-02F030	7.65E+00
Cat6A LSZH	CPCSSZ2-08F075	1.58E+01
Cat6A LSZH	CPCSSZ2-09F001	2.40E+00
Cat6A LSZH	CPCSSZ2-02F001	2.40E+00
Cat6A LSZH	CPCSSZ2-08F025	6.75E+00
Cat6A LSZH	CPCSSZ2-08F014	4.76E+00
Cat6A LSZH	CPCSSZ2-02N009	2.36E+00
Cat6A LSZH	CPCSSZ2-03F013	4.58E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-08F033	8.20E+00
Cat6A LSZH	CPCSSZ2-02M003	4.01E+00
Cat6A LSZH	CPCSSZ2-09F015	4.94E+00
Cat6A LSZH	CPCSSZ2-02F006	3.31E+00
Cat6A LSZH	CPCSSZ2-08F026	6.93E+00
Cat6A LSZH	CPCSSZ2-08F066	1.42E+01
Cat6A LSZH	CPCSSZ2-03F012	4.40E+00
Cat6A LSZH	CPCSSZ2-02F016	5.12E+00
Cat6A LSZH	CPCSSZ2-02F033	8.20E+00
Cat6A LSZH	CPCSSZ2-03F016	5.12E+00
Cat6A LSZH	CPCSSZ2-03M010	8.16E+00
Cat6A LSZH	CPCSSZ2-07M010	8.16E+00
Cat6A LSZH	CPCSSZ2-08F053	1.18E+01
Cat6A LSZH	CPCSSZ2-08F043	1.00E+01
Cat6A LSZH	CPCSSZ2-03F066	1.42E+01
Cat6A LSZH	CPCSSZ2-02C050	2.52E+00
Cat6A LSZH	CPCSSZ2-08F100	2.03E+01
Cat6A LSZH	CPCSSZ2-08M005	5.19E+00
Cat6A LSZH	CPCSSZ2-07F015	4.94E+00
Cat6A LSZH	CPCSSZ2-09M003	4.01E+00
Cat6A LSZH	CPCSSZ2-03F020	5.85E+00
Cat6A LSZH	CPCSSZ2-03F030	7.65E+00
Cat6A LSZH	CPCSSZ2-04F005	3.13E+00
Cat6A LSZH	CPCSSZ2-03F075	1.58E+01
Cat6A LSZH	CPCSSZ2-02N006	2.31E+00
Cat6A LSZH	CPCSSZ2-04F030	7.65E+00
Cat6A LSZH	CPCSSZ2-08F016	5.12E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-07F025	6.75E+00
Cat6A LSZH	CPCSSZ2-01M003	4.01E+00
Cat6A LSZH	CPCSSZ2-03F006	3.31E+00
Cat6A LSZH	CPCSSZ2-02F005	3.13E+00
Cat6A LSZH	CPCSSZ2-09F017	5.30E+00
Cat6A LSZH	CPCSSZ2-03F049	1.11E+01
Cat6A LSZH	CPCSSZ2-03M005	5.19E+00
Cat6A LSZH	CPCSSZ2-08F009	3.85E+00
Cat6A LSZH	CPCSSZ2-07M002	3.41E+00
Cat6A LSZH	CPCSSZ2-06F015	4.94E+00
Cat6A LSZH	CPCSSZ2-03M025	1.71E+01
Cat6A LSZH	CPCSSZ2-03M015	1.11E+01
Cat6A LSZH	CPCSSZ2-02C015	2.31E+00
Cat6A LSZH	CPCSSZ2-03N006	2.31E+00
Cat6A LSZH	CPCSSZ2-08F007	3.49E+00
Cat6A LSZH	CPCSSZ2-02F013	4.58E+00
Cat6A LSZH	CPCSSZ2-03M012	9.35E+00
Cat6A LSZH	CPCSSZ2-08F001	2.40E+00
Cat6A LSZH	CPCSSZ2-03N008	2.34E+00
Cat6A LSZH	CPCSSZ2-09F004	2.95E+00
Cat6A LSZH	CPCSSZ2-03N012	2.40E+00
Cat6A LSZH	CPCSSZ2-02N012	2.40E+00
Cat6A LSZH	CPCSSZ2-02M002	3.41E+00
Cat6A LSZH	CPCSSZ2-01F005	3.13E+00
Cat6A LSZH	CPCSSZ2-09M005	5.19E+00
Cat6A LSZH	CPCSSZ2-09F025	6.75E+00
Cat6A LSZH	CPCSSZ2-02F018	5.48E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-02M005	5.19E+00
Cat6A LSZH	CPCSSZ2-02F025	6.75E+00
Cat6A LSZH	CPCSSZ2-02F017	5.30E+00
Cat6A LSZH	CPCSSZ2-02F002	2.59E+00
Cat6A LSZH	CPCSSZ2-08F005	3.13E+00
Cat6A LSZH	CPCSSZ2-06F017	5.30E+00
Cat6A LSZH	CPCSSZ2-02M020	1.41E+01
Cat6A LSZH	CPCSSZ2-03F065	1.40E+01
Cat6A LSZH	CPCSSZ2-03M001	2.82E+00
Cat6A LSZH	CPCSSZ2-02F019	5.66E+00
Cat6A LSZH	CPCSSZ2-09N008	2.34E+00
Cat6A LSZH	CPCSSZ2-08F040	9.47E+00
Cat6A LSZH	CPCSSZ2-0MM003	4.01E+00
Cat6A LSZH	CPCSSZ2-02F017	5.30E+00
Cat6A LSZH	CPCSSZ2-02F025	6.75E+00
Cat6A LSZH	CPCSSZ2-03F080	1.67E+01
Cat6A LSZH	CPCSSZ2-0MM002	3.41E+00
Cat6A LSZH	CPCSSZ2-08M010	8.16E+00
Cat6A LSZH	CPCSSZ2-09F035	8.56E+00
Cat6A LSZH	CPCSSZ2-03F040	9.47E+00
Cat6A LSZH	CPCSSZ2-03M030	2.00E+01
Cat6A LSZH	CPCSSZ2-04F025	6.75E+00
Cat6A LSZH	CPCSSZ2-04F015	4.94E+00
Cat6A LSZH	CPCSSZ2-02M015	1.11E+01
Cat6A LSZH	CPCSSZ2-08F013	4.58E+00
Cat6A LSZH	CPCSSZ2-02F015	4.94E+00
Cat6A LSZH	CPCSSZ2-09F014	4.76E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-09F006	3.31E+00
Cat6A LSZH	CPCSSZ2-02M006	5.79E+00
Cat6A LSZH	CPCSSZ2-02F027	7.11E+00
Cat6A LSZH	CPCSSZ2-02M010	8.16E+00
Cat6A LSZH	CPCSSZ2-01F017	5.30E+00
Cat6A LSZH	CPCSSZ2-07F005	3.13E+00
Cat6A LSZH	CPCSSZ2-07N009	2.36E+00
Cat6A LSZH	CPCSSZ2-08F065	1.40E+01
Cat6A LSZH	CPCSSZ2-09M010	8.16E+00
Cat6A LSZH	CPCSSZ2-04N009	2.36E+00
Cat6A LSZH	CPCSSZ2-03F082	1.71E+01
Cat6A LSZH	CPCSSZ2-01F001	2.40E+00
Cat6A LSZH	CPCSSZ2-01F025	6.75E+00
Cat6A LSZH	CPCSSZ2-03F002	2.59E+00
Cat6A LSZH	CPCSSZ2-08M025	1.71E+01
Cat6A LSZH	CPCSSZ2-03F027	7.11E+00
Cat6A LSZH	CPCSSZ2-08M015	1.11E+01
Cat6A LSZH	CPCSSZ2-09M015	1.11E+01
Cat6A LSZH	CPCSSZ2-09M025	1.71E+01
Cat6A LSZH	CPCSSZ2-08F023	6.39E+00
Cat6A LSZH	CPCSSZ2-07F002	2.59E+00
Cat6A LSZH	CPCSSZ2-0BF010	4.03E+00
Cat6A LSZH	CPCSSZ2-02M008	6.98E+00
Cat6A LSZH	CPCSSZ2-04F017	5.30E+00
Cat6A LSZH	CPCSSZ2-08F060	1.31E+01
Cat6A LSZH	CPCSSZ2-02F020	5.85E+00
Cat6A LSZH	CPCSSZ2-0MF007	3.49E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-07F035	8.56E+00
Cat6A LSZH	CPCSSZ2-06F033	8.20E+00
Cat6A LSZH	CPCSSZ2-03F022	6.21E+00
Cat6A LSZH	CPCSSZ2-06F006	3.31E+00
Cat6A LSZH	CPCSSZ2-09C015	2.31E+00
Cat6A LSZH	CPCSSZ2-06M002	3.41E+00
Cat6A LSZH	CPCSSZ2-03F011	4.21E+00
Cat6A LSZH	CPCSSZ2-02F050	1.13E+01
Cat6A LSZH	CPCSSZ2-03F098	2.00E+01
Cat6A LSZH	CPCSSZ2-07F001	2.40E+00
Cat6A LSZH	CPCSSZ2-02F045	1.04E+01
Cat6A LSZH	CPCSSZ2-03F037	8.92E+00
Cat6A LSZH	CPCSSZ2-01M005	5.19E+00
Cat6A LSZH	CPCSSZ2-02N008	2.34E+00
Cat6A LSZH	CPCSSZ2-06F014	4.76E+00
Cat6A LSZH	CPCSSZ2-04F050	1.13E+01
Cat6A LSZH	CPCSSZ2-08F032	8.02E+00
Cat6A LSZH	CPCSSZ2-02F065	1.40E+01
Cat6A LSZH	CPCSSZ2-04F019	5.66E+00
Cat6A LSZH	CPCSSZ2-06N009	2.36E+00
Cat6A LSZH	CPCSSZ2-06M003	4.01E+00
Cat6A LSZH	CPCSSZ2-06M001	2.82E+00
Cat6A LSZH	CPCSSZ2-02F033	8.20E+00
Cat6A LSZH	CPCSSZ2-01F009	3.85E+00
Cat6A LSZH	CPCSSZ2-03M018	1.29E+01
Cat6A LSZH	CPCSSZ2-02F002	2.59E+00
Cat6A LSZH	CPCSSZ2-06F019	5.66E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-07M020	1.41E+01
Cat6A LSZH	CPCSSZ2-09F050	1.13E+01
Cat6A LSZH	CPCSSZ2-07F004	2.95E+00
Cat6A LSZH	CPCSSZ2-02F050	1.13E+01
Cat6A LSZH	CPCSSZ2-03F099	2.02E+01
Cat6A LSZH	CPCSSZ2-02F023	6.39E+00
Cat6A LSZH	CPCSSZ2-01F004	2.95E+00
Cat6A LSZH	CPCSSZ2-04F004	2.95E+00
Cat6A LSZH	CPCSSZ2-09F002	2.59E+00
Cat6A LSZH	CPCSSZ2-02F014	4.76E+00
Cat6A LSZH	CPCSSZ2-02M030	2.00E+01
Cat6A LSZH	CPCSSZ2-08F055	1.22E+01
Cat6A LSZH	CPCSSZ2-07F023	6.39E+00
Cat6A LSZH	CPCSSZ2-02M015	1.11E+01
Cat6A LSZH	CPCSSZ2-01N006	2.31E+00
Cat6A LSZH	CPCSSZ2-04F014	4.76E+00
Cat6A LSZH	CPCSSZ2-08F051	1.15E+01
Cat6A LSZH	CPCSSZ2-07F030	7.65E+00
Cat6A LSZH	CPCSSZ2-04C015	2.31E+00
Cat6A LSZH	CPCSSZ2-03F018	5.48E+00
Cat6A LSZH	CPCSSZ2-07F050	1.13E+01
Cat6A LSZH	CPCSSZ2-0MN008	2.34E+00
Cat6A LSZH	CPCSSZ2-0MM005	5.19E+00
Cat6A LSZH	CPCSSZ2-0MF004	2.95E+00
Cat6A LSZH	CPCSSZ2-03N009	2.36E+00
Cat6A LSZH	CPCSSZ2-02M025	1.71E+01
Cat6A LSZH	CPCSSZ2-09F040	9.47E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-0CM003	4.01E+00
Cat6A LSZH	CPCSSZ2-0CM001	2.82E+00
Cat6A LSZH	CPCSSZ2-0BF025	6.75E+00
Cat6A LSZH	CPCSSZ2-0CM013	9.95E+00
Cat6A LSZH	CPCSSZ2-03F090	1.85E+01
Cat6A LSZH	CPCSSZ2-03F070	1.49E+01
Cat6A LSZH	CPCSSZ2-08F008	3.67E+00
Cat6A LSZH	CPCSSZ2-07F090	1.85E+01
Cat6A LSZH	CPCSSZ2-07F070	1.49E+01
Cat6A LSZH	CPCSSZ2-07F060	1.31E+01
Cat6A LSZH	CPCSSZ2-07F014	4.76E+00
Cat6A LSZH	CPCSSZ2-06M004	4.60E+00
Cat6A LSZH	CPCSSZ2-06F002	2.59E+00
Cat6A LSZH	CPCSSZ2-02F035	8.56E+00
Cat6A LSZH	CPCSSZ2-02M017	1.23E+01
Cat6A LSZH	CPCSSZ2-02F045	1.04E+01
Cat6A LSZH	CPCSSZ2-02F026	6.93E+00
Cat6A LSZH	CPCSSZ2-08M020	1.41E+01
Cat6A LSZH	CPCSSZ2-06F066	1.42E+01
Cat6A LSZH	CPCSSZ2-0MM015	1.11E+01
Cat6A LSZH	CPCSSZ2-02F035	8.56E+00
Cat6A LSZH	CPCSSZ2-07F040	9.47E+00
Cat6A LSZH	CPCSSZ2-04M002	3.41E+00
Cat6A LSZH	CPCSSZ2-04M003	4.01E+00
Cat6A LSZH	CPCSSZ2-08F011	4.21E+00
Cat6A LSZH	CPCSSZ2-06F035	8.56E+00
Cat6A LSZH	CPCSSZ2-0MF006	3.31E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSSZ2-0MM012	9.35E+00
Cat6A LSZH	CPCSSZ2-04M001	2.82E+00
Cat6A LSZH	CPCSSZ2-01F014	4.76E+00
Cat6A LSZH	CPCSSZ2-03F085	1.76E+01
Cat6A LSZH	CPCSSZ2-04M010	8.16E+00
Cat6A LSZH	CPCSSZ2-0BF017	5.30E+00
Cat6A LSZH	CPCSSZ2-07F066	1.42E+01
Cat6A LSZH	CPCSSZ2-06M005	5.19E+00
Cat6A LSZH	CPCSSZ2-06F023	6.39E+00
Cat6A LSZH	CPCSSZ2-06F020	5.85E+00
Cat6A LSZH	CPCSSZ2-06M010	8.16E+00
Cat6A LSZH	CPCSSZ2-0BF013	4.58E+00
Cat6A LSZH	CPCSSZ2-02F027	7.11E+00
Cat6A LSZH	CPCSSZ2-0MF002	2.59E+00
Cat6A LSZH	CPCSSZ2-04M005	5.19E+00
Cat6A LSZH	CPCSSZ2-03M007	6.38E+00
Cat6A LSZH	CPCSSZ2-02F013	4.58E+00
Cat6A LSZH	CPCSSZ2-0BF035	8.56E+00
Cat6A LSZH	CPCSSZ2-06F016	5.12E+00
Cat6A LSZH	CPCSSZ2-02M009	7.57E+00
Cat6A LSZH	CPCS422-08M010	8.10E+00
Cat6A LSZH	CPCS422-02F030	7.59E+00
Cat6A LSZH	CPCS422-02F075	1.57E+01
Cat6A LSZH	CPCS422-03F075	1.57E+01
Cat6A LSZH	CPCS422-08F050	1.12E+01
Cat6A LSZH	CPCS422-01F025	6.69E+00
Cat6A LSZH	CPCS422-04M002	3.35E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCS422-0BF025	6.69E+00
Cat6A LSZH	CA1S4S2-08F075	1.53E+01
Cat6A LSZH	CA1S4S2-08M007	5.95E+00
Cat6A LSZH	CA1S4S2-08M010	7.72E+00
Cat6A LSZH	CA1S4S2-08M015	1.07E+01
Cat6A LSZH	760235589	2.16E+00
Cat6A LSZH	760235590	2.16E+00
Cat6A LSZH	CPCFSZ2-03F015	4.73E+00
Cat6A LSZH	CPCFSZ2-03F007	3.29E+00
Cat6A LSZH	760255224	2.51E+00
Cat6A LSZH	760255225	2.69E+00
Cat6A LSZH	760255226	3.05E+00
Cat6A LSZH	760255759	2.59E+00
Cat6A LSZH	760255760	2.95E+00
Cat6A LSZH	CPCFFZ2-03F007	3.48E+00
Cat6A LSZH	CPCFFZ2-03F010	4.02E+00
Cat6A LSZH	CPCFFZ2-03F015	4.91E+00
Cat6A LSZH	CPCFFZ2-08F007	3.48E+00
Cat6A LSZH	CPCFFZ2-03F005	3.12E+00
Cat6A LSZH	CPCFFZ2-03F003	2.76E+00
Cat6A LSZH	CPCFFZ2-03F025	6.71E+00
Cat6A LSZH	CPCFFZ2-03F017	5.27E+00
Cat6A LSZH	CPCFFZ2-03F012	4.38E+00
Cat6A LSZH	CPCFFZ2-03F009	3.83E+00
Cat6A LSZH	CO15582-01F001	2.47E+00
Cat6A LSZH	CO15582-01F002	2.66E+00
Cat6A LSZH	CO15582-01F003	2.83E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CO15582-01F005	3.20E+00
Cat6A LSZH	CO15582-01F006	3.38E+00
Cat6A LSZH	CO15582-01F007	3.56E+00
Cat6A LSZH	CO15582-01F010	4.10E+00
Cat6A LSZH	CO15582-01F012	4.46E+00
Cat6A LSZH	CO15582-01F014	4.82E+00
Cat6A LSZH	CO15582-01F015	5.00E+00
Cat6A LSZH	CO15582-01F019	5.72E+00
Cat6A LSZH	CO15582-01F020	5.91E+00
Cat6A LSZH	CO15582-01F025	6.81E+00
Cat6A LSZH	CO15582-01F030	7.71E+00
Cat6A LSZH	CO15582-01F033	8.25E+00
Cat6A LSZH	CO15582-01F035	8.61E+00
Cat6A LSZH	CO15582-01F040	9.51E+00
Cat6A LSZH	CO15582-01F050	1.13E+01
Cat6A LSZH	CO15582-01F090	1.85E+01
Cat6A LSZH	CO15582-01F100	2.03E+01
Cat6A LSZH	CO15582-01F125	2.49E+01
Cat6A LSZH	CO15582-01M001	2.89E+00
Cat6A LSZH	CO15582-01M002	3.48E+00
Cat6A LSZH	CO15582-01M003	4.07E+00
Cat6A LSZH	CO15582-01M005	5.26E+00
Cat6A LSZH	CO15582-01M010	8.22E+00
Cat6A LSZH	CO15582-01M040	2.60E+01
Cat6A LSZH	NPC6AUZDA-GY002M	3.41E+00
Cat6A LSZH	NPC6AUZDA-GY001M	2.83E+00
Cat6A LSZH	NPC6AUZDA-BL020M	1.40E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	NPC6AUZDA-GY020M	1.40E+01
Cat6A LSZH	NPC6AUZDA-BL030M	1.99E+01
Cat6A LSZH	NPC6AUZDA-GY010M	8.13E+00
Cat6A LSZH	NPC6AUZDA-GY030M	1.99E+01
Cat6A LSZH	NPC6AUZDB-WT002M	3.41E+00
Cat6A LSZH	NPC6AUZDB-WT003M	4.00E+00
Cat6A LSZH	NPC6AUZDB-BL002M	3.41E+00
Cat6A LSZH	NPC6AUZDB-WT001M	2.83E+00
Cat6A LSZH	NPC6AUZDB-GY001M	2.83E+00
Cat6A LSZH	NPC6AUZDB-GY050C	2.53E+00
Cat6A LSZH	NPC6AUZDB-GY002M	3.41E+00
Cat6A LSZH	NPC6AUZDB-GY025C	2.38E+00
Cat6A LSZH	NPC6AUZDB-GY003M	4.00E+00
Cat6A LSZH	NPC6AUZDB-BL001M	2.83E+00
Cat6A LSZH	NPC6AUZDB-BL003M	4.00E+00
Cat6A LSZH	NPC6AUZDB-YL025C	2.38E+00
Cat6A LSZH	NPC6AUZDB-YL001M	2.83E+00
Cat6A LSZH	NPC6AUZDB-WT150C	3.12E+00
Cat6A LSZH	NPC6AUZDB-WT005M	5.18E+00
Cat6A LSZH	NPC6AUZDB-YL002M	3.41E+00
Cat6A LSZH	NPC6AUZDB-WT050C	2.53E+00
Cat6A LSZH	NPC6AUZDB-GY005M	5.18E+00
Cat6A LSZH	NPC6AUZDB-WT010M	8.13E+00
Cat6A LSZH	NPC6AUZDB-BL007F	3.49E+00
Cat6A LSZH	NPC6AUZDB-GN001M	2.83E+00
Cat6A LSZH	NPC6AUZDB-GN025C	2.38E+00
Cat6A LSZH	NPC6AUZDB-BL003F	2.77E+00



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	NPC6AUZDB-BL005M	5.18E+00
Cat6A LSZH	NPC6AUZDB-BL005F	3.13E+00
Cat6A LSZH	NPC6AUZDB-RD025C	2.38E+00
Cat6A LSZH	NPC6AUZDB-BL025C	2.38E+00
Cat6A LSZH	NPC6AUZDB-BL150C	3.12E+00
Cat6A LSZH	NPC6AUZDB-GN003M	4.00E+00
Cat6A LSZH	NPC6AUZDB-GY020C	2.35E+00
Cat6A LSZH	NPC6AUZDB-BK001F	2.41E+00
Cat6A LSZH	NPC6AUZDB-BL010F	4.03E+00
Cat6A LSZH	NPC6AUZDB-RD002M	3.41E+00
Cat6A LSZH	NPC6AUZDB-BL050C	2.53E+00
Cat6A LSZH	NPC6AUZDB-GN002M	3.41E+00
Cat6A LSZH	NPC6AUZDB-RD001M	2.83E+00
Cat6A LSZH	NPC6AUZDB-RD003M	4.00E+00
Cat6A LSZH	NPC6AUZDB-YL003M	4.00E+00
Cat6A LSZH	NPC6AUZDB-BL007M	6.36E+00
Cat6A LSZH	NPC6AUZDB-BL015M	1.11E+01
Cat6A LSZH	NPC6AUZDB-WT007M	6.36E+00
Cat6A LSZH	NPC6AUZDB-BL010M	8.13E+00
Cat6A LSZH	NPC6AUZDB-RD005M	5.18E+00
Cat6A LSZH	NPC6AUZDB-YL005M	5.18E+00
Cat6A LSZH	NPC6AUZDB-WT015M	1.11E+01
Cat6A LSZH	NPC6AUZDB-WT010F	4.03E+00
Cat6A LSZH	NPC6AUZDB-WT020M	1.40E+01
Cat6A LSZH	NPC6AUZDB-RD020C	2.35E+00
Cat6A LSZH	NPC6AUZDB-BL009M	7.54E+00
Cat6A LSZH	NPC6AUZDB-WT016M	1.17E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	NPC6AUZDB-WT003F	2.77E+00
Cat6A LSZH	NPC6AUZDB-OR020M	1.40E+01
Cat6A LSZH	NPC6AUZDB-WT007F	3.49E+00
Cat6A LSZH	NPC6AUZDB-WT005F	3.13E+00
Cat6A LSZH	NPC6AUZDB-WT015F	4.93E+00
Cat6A LSZH	NPC6AUZDB-WT012M	9.31E+00
Cat6A LSZH	NPC6AUZDB-WT012F	4.39E+00
Cat6A LSZH	NPC6AUZDB-BL008M	6.95E+00
Cat6A LSZH	NPC6AUZDB-BL020M	1.40E+01
Cat6A LSZH	CO15482-01F002	2.26E+00
Cat6A LSZH	CO15482-01F004	2.62E+00
Cat6A LSZH	NCC44SZJB-18M007	5.84E+00
Cat6A LSZH	NCC44SBJB-C8M005	4.78E+00
Cat6A LSZH	NCC44SBJB-88M010	7.44E+00
Cat6A LSZH	NCC44SBJB-88M006	5.31E+00
Cat6A LSZH	NCC44SBDB-08M020	1.37E+01
Cat6A LSZH	NCC44SBDB-08M050	3.13E+01
Cat6A LSZH	NCC44SBDB-08M015	1.07E+01
Cat6A LSZH	NCC44SZDB-08M010	7.79E+00
Cat6A LSZH	NCC44SZDB-08M015	1.07E+01
Cat6A LSZH	NCC44SZDB-08M002	3.09E+00
Cat6A LSZH	NCC44SZDB-08M020	1.37E+01
Cat6A LSZH	NCC44SZDB-08M003	3.68E+00
Cat6A LSZH	NCC44SZDB-08M003	3.68E+00
Cat6A LSZH	NCC44SZDB-08M010	7.79E+00
Cat6A LSZH	NCC44SZDB-08M015	1.07E+01
Cat6A LSZH	NCC44SZDB-08M020	1.37E+01
Cat6A LSZH	NCC44SZDB-08M005	2.97E+01
Cat6A LSZH	NCC44SZDB-08M025	1.49E+01
Cat6A LSZH	CA184T2-08F010	3.63E+00
Cat6A LSZH	CA184T2-08M015	1.07E+01
Cat6A LSZH	CA184T2-08M002	3.01E+00
Cat6A LSZH	CA184T2-08M003	3.60E+00
Cat6A LSZH	CA184T2-08M007	5.95E+00
Cat6A LSZH	CA184T2-08F015	4.52E+00
Cat6A LSZH	CA184T2-08M020	1.36E+01
Cat6A LSZH	CO11152-01F001	2.31E+00
Cat6A LSZH	CO11152-01F003	2.67E+00
Cat6A LSZH	CO11152-01F007	3.40E+00
Cat6A LSZH	CO11152-01F010	3.94E+00
Cat6A LSZH	CO11152-01F012	4.30E+00
Cat6A LSZH	CA188T2-08F010	3.71E+00
Cat6A LSZH	CA188T2-08F020	5.50E+00
Cat6A LSZH	CA188T2-08F065	1.36E+01

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CA188T2-08F132	2.56E+01
Cat6A LSZH	CA188T2-08M003	3.68E+00
Cat6A LSZH	CA188T2-08M005	4.85E+00
Cat6A LSZH	CA188T2-08M010	7.79E+00
Cat6A LSZH	CA188T2-08M015	1.07E+01
Cat6A LSZH	NCC44FZDB-08M002	1.42E+00
Cat6A LSZH	NCC44FZDB-08M020	1.20E+01
Cat6A LSZH	NCC44FZDB-08M001	8.27E-01
Cat6A LSZH	NCC44FZDB-08M010	6.12E+00
Cat6A LSZH	NCC44FZDB-08M015	9.06E+00
Cat6A LSZH	NCC44FZDB-08M050	2.97E+01
Cat6A LSZH	NCC44FZDB-08M025	1.49E+01
Cat6A LSZH	CA184T2-08F010	3.63E+00
Cat6A LSZH	CA184T2-08M015	1.07E+01
Cat6A LSZH	CA184T2-08M002	3.01E+00
Cat6A LSZH	CA184T2-08M003	3.60E+00
Cat6A LSZH	CA184T2-08M007	5.95E+00
Cat6A LSZH	CA184T2-08F015	4.52E+00
Cat6A LSZH	CA184T2-08M020	1.36E+01
Cat6A LSZH	CO11152-01F001	2.31E+00
Cat6A LSZH	CO11152-01F003	2.67E+00
Cat6A LSZH	CO11152-01F007	3.40E+00
Cat6A LSZH	CO11152-01F010	3.94E+00
Cat6A LSZH	CO11152-01F015	4.84E+00
Cat6A LSZH	CO11152-01F017	5.20E+00
Cat6A LSZH	CO11152-01F025	6.65E+00

Cable Type	Product ID	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CO11152-01F030	7.55E+00
Cat6A LSZH	CO11152-01F033	8.09E+00
Cat6A LSZH	CO11152-01F050	1.12E+01
Cat6A LSZH	CO11152-01F100	2.02E+01
Cat6A LSZH	CO11152-01M002	3.32E+00
Cat6A LSZH	CO11152-01M003	3.91E+00
Cat6A LSZH	CO11152-01M007	6.28E+00
Cat6A LSZH	CO11152-01M010	8.06E+00
Cat6A LSZH	CO11152-01M015	1.10E+01
Cat6A LSZH	CO11152-01M020	1.40E+01
Cat6A LSZH	CO11152-01M025	1.69E+01
Cat6A LSZH	CO11192-01F001	2.31E+00
Cat6A LSZH	CO11192-01F002	2.50E+00
Cat6A LSZH	CO11192-01F003	2.67E+00
Cat6A LSZH	CO11192-01F005	3.04E+00
Cat6A LSZH	CO11192-01F007	3.40E+00
Cat6A LSZH	CO11192-01F010	3.94E+00
Cat6A LSZH	CO11192-01F015	4.84E+00
Cat6A LSZH	CO11192-01F017	5.20E+00
Cat6A LSZH	CO11192-01F020	5.75E+00
Cat6A LSZH	CO11192-01F025	6.65E+00
Cat6A LSZH	CO11192-01F027	7.01E+00
Cat6A LSZH	CO11192-01F030	7.55E+00
Cat6A LSZH	CO11192-01F035	8.45E+00
Cat6A LSZH	CO11192-01F050	1.12E+01
Cat6A LSZH	CO11192-01F065	1.39E+01
Cat6A LSZH	CO11192-01F100	2.02E+01



# Environmental Product Declaration

Copper Patch Cords  
Wires, Cables and Accessories



According to ISO 14025,  
EN 15804 + A2

Cable Type	Product IDs	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CO11192-01F150	2.92E+01
Cat6A LSZH	CO11192-01F175	3.37E+01
Cat6A LSZH	CO11192-01F250	4.73E+01
Cat6A LSZH	CO11192-01M001	2.73E+00
Cat6A LSZH	CO11192-01M002	3.32E+00
Cat6A LSZH	CO11192-01M005	5.10E+00
Cat6A LSZH	CO11192-01M007	6.28E+00
Cat6A LSZH	CO11192-01M030	1.99E+01
Cat6A LSZH	CO11192-01M040	2.58E+01

Cable Type	Product IDs	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CO11192-01M050	3.17E+01
Cat6A LSZH	CPCG4L2-08F065	1.39E+01
Cat6A LSZH	CPCG4L2-08F050	1.12E+01
Cat6A LSZH	CPCG4L2-08F055	1.21E+01
Cat6A LSZH	COP1KZ2-88N018	1.38E+00
Cat6A LSZH	COP1KZ2-88F003	1.64E+00
Cat6A LSZH	COP1KZ2-88F002	1.47E+00
Cat6A LSZH	COP1KZ2-88F020	4.72E+00
Cat6A LSZH	NCC44UZJB-18M015	9.77E+00

Cable Type	Product IDs	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	NCC44UZJB-18M005	4.57E+00
Cat6A LSZH	NCC44UZJB-18M008	6.13E+00
Cat6A LSZH	NCC44UZJB-18M010	7.17E+00
Cat6A LSZH	NCC44UZJB-18M020	1.24E+01
Cat6A LSZH	NCC44UZJB-18M025	1.50E+01
Cat6A LSZH	CA1SUS2-88F033	7.24E+00
Cat6A LSZH	CPCSUZ2-88F030	6.76E+00
Cat6A LSZH	CPCSUZ2-88F045	9.16E+00
Cat6A LSZH	CPCSUZ2-88F033	7.24E+00

Cable Type	Product IDs	GWP (kg CO <sub>2</sub> eq)
Cat6A LSZH	CPCSUZ2-88F035	7.56E+00
Cat6A LSZH	CPCSUZ2-18M010	7.21E+00



## Additional Environmental Information

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### Environmental and Health During Manufacturing

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CommScope values employees' health, safety and well-being. To this end, we maintain a robust company-wide environment, health and safety (EHS) management system. This is an integrated program based on the requirements of the International Standards of ISO45001 and ISO14001. To support

this integrated EHS management system, CommScope utilizes a web-based platform, the BSI Entropy™ tool. This tool supports the management of our EHS processes and operations at the corporate and facility level. All EHS management system records (policies, procedures, method statements, health and safety risk assessments, environmental aspect/impact assessments, legal requirements, permits, training, internal and external audits, incidents and implemented CAPA, KPIs, and other records related to EHS) are maintained and managed in Entropy. In addition, 90% of CommScope manufacturing facilities are certified according to the ISO14001 and ISO45001 standards. Our vision and commitments are detailed in our [EHS Policy](#).

CommScope understands the need to address the environmental impacts of its products and services. CommScope engages product development teams in designing innovative and more sustainable solutions across a product's life cycle—from design and manufacturing to product use and end of life.

CommScope is committed to demonstrating a high standard of global product compliance practices. Through this commitment, we actively monitor global environmental trends and emerging regulatory requirements that may affect our products, operations, supply chain, and customer base. We are committed to be compliant with all applicable environmental product related legal and other requirements. To achieve this, we have a global organization comprising environmental specialists, engineers, and product compliance experts who are constantly ensuring our compliance status is maintained. We manage our compliance using a cross-functional approach with our engineers, designers, quality organization, supply chain organization, and production.

CommScope is committed to upholding the human rights of its employees. To ensure our employees are treated with dignity and respect, we follow a well-established Code of Ethics and Business Conduct and Labor Policy that align with recognized standards and guidelines from the International Labor Organization, the United Nations Global Compact, the UN Universal Declaration of Human Rights, SA8000 and applicable laws.

### Environmental and Health During Installation

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There is no harmful emissive potential. No damage to health or impairment is expected under normal use corresponding to the intended use of the product.

### Extraordinary Effects

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#### Fire

No extraordinary effects to the environment can be anticipated during exposure to fire.

#### Water

Contains no substances that have any impact on water in case of flood.

### Mechanical Destruction

No danger to the environment can be anticipated during mechanical destruction.

### Delayed Emissions

Global warming potential is calculated using the TRACI 2.2 V1.00, CML 3.11, and EN 15804 + A2 1.03 impact assessment methodologies. Delayed emissions are not considered.

### Environmental Activities and Certifications

Our Sustainability Report details CommScope's efforts to operate the business ethically and with integrity; protect the environment; maintain the health, safety and well-being of our workforce; and support the communities in which we operate. To learn more, view our comprehensive Sustainability Report at <https://www.commscope.com/corporate-responsibility-and-sustainability/>.

CommScope maintains a variety of certifications based on the widely accepted industry standards:

- Quality Management System certification (ISO9001/TL9000)
- Environmental Management System certification (ISO14001)
- Health and Safety Management System certification (ISO45001)

These certificates can be downloaded from our company website:

<https://www.commscope.com/corporate-responsibility-and-sustainability/philosophy/#certifications>

Product sustainability certifications including EPDs and Health Product Declarations (HPDs) can be downloaded from our company website:

<https://www.commscope.com/corporate-responsibility-and-sustainability/product-sustainability/certifications/>

### Further Information

CommScope Inc.  
3642 E US Highway 70  
Claremont, North Carolina 28610  
[ProductSustainability@commscope.com](mailto:ProductSustainability@commscope.com)

**References**

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- PCR PEP ecopassport Program: Product Category Rules for Electrical, Electronic and HVAC-R Products, v4.0, 2021.
- PSR PEP ecopassport Program Product Specific Rules specific for Wires, Cables and Accessories, v4.0, 2022
- LCA Tools and Databases Simapro Craft version 10.2.0.3 of LCA software & ecoinvent 3.11, USLCI+ databases.
- ISO 14025 ISO 14025:2011-10, Environmental labels and declarations — Type III environmental declarations — Principles and procedures.
- ISO 14040 ISO 14040:2009-11, Environmental management — Life cycle assessment — Principles and framework.
- ISO 14044 ISO 14044:2006-10, Environmental management — Life cycle assessment — Requirements and guidelines.
- EN 15804 + A2 EN 15804:2012+A2:2019/AC:2021 - Sustainability of construction works - Environmental Product Declarations - Core rules for the product category of construction products
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- Characterization Method IPCC. 2021. Climate Change 2021. The Physical Science Basis. Contribution of Working Group I to the Sixth Assessment Report of the Intergovernmental Panel on Climate Change [Masson, delmotte, V., et al] Cambridge University Press, Cambridge, UK and New York, NY, USA (<http://www.ipcc.ch/report/ar6/wg1/>).
- Characterization Method Hauschild M.Z., & Wenzel H. Environmental Assessment of Products. Springer, US, Vol. 2, 1998.
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- Characterization Method Jenkin M.E., & Hayman G.D. Photochemical ozone creation potentials for oxygenated volatile organic compounds: sensitivity to variations in kinetic and mechanistic parameters. Atmospheric Environment. 1999, 33 (8) pp. 1275-1293.
- Characterization Method WMO. 1999. Scientific Assessment of Ozone Depletion: 1998, World Meteorological Organization Global Ozone Research and Monitoring Project - Report No. 44, WMO, Geneva.
- Characterization Method Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources using Environmental Chambers- version 1.2, January 2017.

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## Contact Information

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### Study Commissioner

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For more information, visit our website at

<https://www.commscope.com/>

- Contact customer support for product and technical questions at <https://www.commscope.com/contact-us/>
- Contact product compliance at [productsustainability@commscope.com](mailto:productsustainability@commscope.com)
- Contact Corporate Responsibility & Sustainability team for sustainability questions at [sustainability@commscope.com](mailto:sustainability@commscope.com)

**COMMSCOPE®**

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### LCA Practitioner

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Joe Kvetensky, PE

CommScope Inc.

3642 E US Highway 70

Claremont, North Carolina 28610

[ProductSustainability@commscope.com](mailto:ProductSustainability@commscope.com)