



## ASTM International Technical Committee F17 on Plastic Piping Systems

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Committee F17 Webpage:

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**Established:** 1973

**Number of Members:** 720+

**Number of Standards:** 200

**Global Participation:** 21 Countries represented

**The standards are available in:** Volume 08.04 in the *Annual Book of ASTM Standards*

**Meetings:** F17 meets twice each year, in April and November

### SCOPE:

The development of specifications for plastic pipe, fittings, and appurtenances; practices for joining and installing plastic pipes; test methods; terminology, systems and services specific to plastic piping systems and the stimulation of related research.

The work of the Committee may include the consideration of composite piping systems, and components which are partially plastic.

The work of the Committee will be coordinated with ASTM Committee and other organizations having mutual interests.

### TECHINAL SUBCOMMITTEES:

F17.10 Fittings

F17.11 Composite

F17.20 Joining

F17.25 Vinyl Based Pipe

F17.26 Olefin Based Pipe

F17.38 ISO/TC 138

F17.40 Test Methods

F17.60 Gas

F17.61 Water

F17.62 Sewer

F17.63 DWV

F17.65 Land Drainage

F17.67 Trenchless Plastic Pipeline Technology

### KEY DOCUMENTS:

- D1785 Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120
- D2513 Standard Specification for Thermoplastic Gas Pressure Pipe, Tubing, and Fittings
- F876 Standard Specification for Crosslinked Polyethylene (PEX) Tubing
- F1216 Standard Practice for Rehabilitation of Existing Pipelines and Conduits by the Inversion and Curing of a Resin-Impregnated Tube
- F1281 Standard Specification for Crosslinked Polyethylene/Aluminum/ Crosslinked Polyethylene (PEX-AL-PEX) Pressure Pipe

