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ASTM International Technical Committee D32 on Catalysts

Scope

The development of test methods, classifications, practices, and terminology pertaining to catalysts, zeolites and related materials used in their manufacture, and the stimulation of research related thereto. The work of this Committee will be coordinated with other ASTM Committees and other organizations having mutual interests.

Technical Subcommittees

- D32.01 Physical-Chemical Properties
- D32.02 Physical-Mechanical Properties
- D32.03 Chemical Composition
- D32.04 Catalytic Properties
- D32.05 Zeolites
- D32.90 Executive
- D32.91 Editorial
- D32.92 Nomenclature and Definitions
- D32.93 Statistics and Data Handling
- D32.94 Awards
- D32.95 Arrangements
- D32.96 Long Range Planning/Strategy

Key Documents

- D5357 Standard Test Method for Determination of Relative Crystallinity of Zeolite Sodium A by X-ray Diffraction
- D6761 Standard Test Method for Determination of the Total Pore Volume of Catalysts and Catalyst Carriers
- D7084 Standard Test Method for Determination of Bulk Crush Strength of Catalysts and Catalyst Carriers

Learn more about Committee D32
www.astm.org/COMMIT/D32



Quick Facts

Established 1975

Number of Members 45+

Number of Standards 44

The standards are available in

Volume 05.06 in the *Annual Book of ASTM Standards*

Meetings D32 meets twice each year, in April and October

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