



ASTM International Technical Committee D32 on Catalysts

Established: 1975

Number of Members: 45

Number of Standards: 42

The standards are available in: *Volume 05.05 in the Annual Book of ASTM Standards*

Meetings: D32 meets twice each year, in April and October

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.

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



Visit the ASTM

Committee D32 Webpage:

www.astm.org/COMMIT/D32.htm

JOIN TODAY! www.astm.org/join

STAFF MANAGER:

Kelly Paul

ASTM International

Headquarters

100 Barr Harbor Drive

West Conshohocken, PA 19428

Phone: +1 610.832.9745

Fax: +1 610.832.9666

Email: kpaul@astm.org