



ASTM International Technical Committee D28 on Activated Carbon

Established: 1962

Number of Members: 40

Number of Standards: 28

Global Participation: 7 Countries represented

The standards are available in: *Volume 15.01 in the Annual Book of ASTM Standards*

Meetings: D28 meets twice each year, in April and October

SCOPE:

The development of definitions of terms and nomenclature, methods of test for activated carbon, and the promotion of research in this field. The work of this Committee will be coordinated with other ASTM committees and other national and international organizations having mutual interest or related interest.

SUBCOMMITTEES:

D28.02 Liquid Phase Evaluation

D28.03 Nomenclature and Editorial

D28.04 Gas Phase Evaluation Tests

D28.90 Executive

D28.92 Long Range Planning

KEY DOCUMENTS:

- D2652 Standard Terminology Relating to Activated Carbon
- D2854 Standard Test Method for Apparent Density of Activated Carbon
- D3838 Standard Test Method for pH of Activated Carbon
- D5029 Standard Test Method for Water Solubles in Activated Carbon
- D7385 Standard Guide for Estimating Carbon Saturation by Temperature Rise upon Immersion

Visit the ASTM

Committee D28 Webpage:

www.astm.org/COMMIT/D28.htm

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