



Sales Specifications

GANTREZ AN-169

Chemical Description:

Copolymer of Methyl Vinyl Ether/Maleic Anhydride

Specifications:

Appearance @ 25 deg. C	Free flowing powder
Color absorbance (2.5g in 100 ml acetone O.D. @330 nm, CCLM-108)	0.23 Maximum
Specific Viscosity (Cannon Fenske, W763)	2.5 - 3.8
% Volatiles (Moisture Balance, W1205)	2.0 Maximum
% Water of Hydrolysis (Moisture Balance, W1205)	0.75 Maximum
Residual Maleic Anhydride (In-process spot test, Q262)	Negative
% Benzene (GC, CC-239)	< 2.0
% Active (100 - % benzene)	98 Minimum
Tap density g/cc (Mechanical method, W964)	0.34 - 0.45

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