

Technical Data Sheet

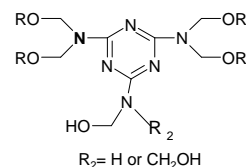
CHARACTERISTICS

Methylol type, medium reactive, methylated melamine formaldehyde resin

FORM OF DELIVERY

90% in Iso-Propanol

STRUCTURE



SPECIFICATION

Determined per batch

Property

Viscosity DIN EN ISO3219-B

Gardner-Holdt 25°C
(435-1200-3) Z2 - Z6

Non-Volatile Matter / Solids

Foil, 45min at 45°C [%] 88-92
(435-1200-19)

Color, APHA

(435-1019) 30 max.

Haze, APHA

(435-1019) 5 max.

Density (Liquids)

(435-1200-30) at 25°C LB./Gal. 9.75-10.05

Formaldehyde Content (Sulfite)

(435-1205) [%] 2.0 max.

Not continually determined

Flash Point (Pensky Martens, closed cup)

analog, DIN EN 22719 [°F] 72
(22°C)

Degree of polymerisation, DP

(GPC/PS I) 1.60

USES :

Automotive primer, base and top coats (solvent and waterborne).
Coil and can coatings.

STORAGE STABILITY:

At temperatures up to 25°C the storage stability of Resimene 730 packed in original containers amounts to at least 24 months. Some turbidity may occur in isolated cases but this has no effect on product quality



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