

ULTRAREZ – MSL 208

Ultrarez MSL HM is rosin modified maleic resin, soluble in ethyl alcohol and iso-propanol. It reacts with ammonia to make water dispersible solution for water-based varnishes

SPECIFICATIONS

Melting Point (Capillary)	130 + 7 Deg. C
Softening point (Ball & Ring method)	145 + 5 Deg. C
Viscosity (50% in spirit at 30 Deg C)	30 + 5 seconds/FCB4 at 30 deg. C
Acid Value	140 + 10 mg KOH/gm
Maximum Colour	12 Gardner
Spirit Tolerance	1: Infinite
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