

ULTRAREZ – MSL 204

Ultrarez MSL 204 is rosin modified soluble resin specifically developed for foundry coatings.

SPECIFICATIONS

Melting Point (Capillary)	130+ 5 deg. C
Viscosity (50% in spirit at 30 Deg C)	20 + 3 seconds/FCB4 at 30 deg. C
Acid Value	140 + 5 mg KOH/gm
Maximum Colour	12 Gardner
Spirit Tolerance	1: Infinite
Methanol Tolerance	1: Infinite

Application:

Ultrarez MSL 204 is specially developed to reduce the cost of foundry coating without affecting the performance. It is entirely soluble in Methanol which can replace costly Ethanol (Spirit) as a solvent in foundry coating formulations