



DESCRIPTION

MM-204 is a mono-functional acrylate monomer. It has low shrinkage and a high glass transition temperature upon cure. The secondary ester linkage is resistant to hydrolysis.

HIGHLIGHTS

• Low viscosity	• Hydrolytically resistant
• High glass transition temperature	• Diluent for thermoset resins
• Low cure shrinkage	• High Tg

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

PROPERTY	METHOD	RESULT
Appearance at Room Temperature	Visual	Light tan liquid
Viscosity @ 25°C (typical)	Haake Rheometer	50 cps
Functionality		1
Molecular Weight		204
Recommended Storage Temp		5°C or below

Data is for reference only and may vary depending on testing method used. The structure shown above is an idealized representation of a statistical distribution.

RECOMMENDED FORMULATION USE:

MM-204 is recommended for use as a reactive diluent for UV or peroxide cured resins, coatings or adhesives.

CONTACT:

REQUEST A SAMPLE OR PLACE AN ORDER

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REF: DMI Part Number: R1173