



Era Polymers Pty. Ltd.
2-4 Green Street, Banksmeadow
Sydney, NSW 2019
AUSTRALIA
www.erapol.com.au

Eracat MF

POLYURETHANE CATALYST

TECHNICAL DATASHEET

Eracat MF is a proprietary catalyst recommended for the production of polyurethane elastomers where maximum reaction control is required. **Eracat MF** provides a reduced toxicity alternative to catalysts based on mercury without sacrificing performance.

Product Specification

Appearance	Brown clear liquid
Boiling Point (°F)	388
Flash Point (°F)	198
Specific Gravity at 77°F	1.00

Mixing Ratio

The quantity of **Eracat MF** determines the pot life (gelation) and is normally within the range **0.10 – 0.15 parts per hundred** based on the total weight of the system. **Eracat MF** is normally incorporated into the polyol or curative side.

Please consult Era Polymers for further information on catalyst levels.

Handling

Keep away from air and protect against heat, light and humidity.

Consult the Material Safety Data Sheet for further safety information.



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