

METROFLEX SUMMER INHIBITOR

DESCRIPTION

METROFLEX SUMMER INHIBITOR is 10% Tert-Butyl Cathecol dissolved in styrene.

METROFLEX SUMMER INHIBITOR is recommended as inhibitor in unsaturated polyester resins when prolonged gel times is required.

Recommended dosage: 0.02 - 0.20 % when used in unsaturated polyester resins.
0.10 - 0.50 % when used in epoxy vinylester resins.

As guidance an addition of 0.10 % of METROFLEX SUMMER INHIBITOR will double the gel time. (Starting point for inhibition: 15-30 minutes).

TYPICAL PROPERTIES

Appearance:	Low-viscous clear liquid
Flashpoint:	~ 35°C
Density:	0.910 ± 0.01 g/cm ³
Content of TBC:	10 %

STORAGE

Store in the shade, out of direct sunlight. Keep storage temperature below 25° C. Unseal container just before use. Shelf life will be reduced reaching higher temperature.

SAFETY

READ AND UNDERSTAND THE MATERIAL SAFETY DATA SHEET BEFORE WORKING WITH THIS PRODUCT

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