

## Taiwan PU Corporation MOCA Polyurethane Resin Curing Agent

Category : Polymer , Thermoset , Polyurethane, TS

### Material Notes:

MOCA [4,4' - Methylene bis-(ortho-chloroaniline)] is used as a PU curing agent. The chlorine atoms on benzene ring can slow down the activity of the NH<sub>2</sub> group, so as to extend the pot life while casting. Applications: Curing agent for PU elastomer, the elasticity depends on polymer used. Applicable for athletic track, roof coating, floor coating rollers, skate rollers, bumpers, etc. Curing agent for epoxy resin or epoxy urethane resin. Information provided by Taiwan PU Corporation.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Taiwan-PU-Corporation-MOCA-Polyurethane-Resin-Curing-Agent.php](http://www.lookpolymers.com/polymer_Taiwan-PU-Corporation-MOCA-Polyurethane-Resin-Curing-Agent.php)

Physical Properties	Metric	English	Comments
Bulk Density	0.800 - 0.900 g/cc	0.0289 - 0.0325 lb/in <sup>3</sup>	
Density	1.26 g/cc	0.0455 lb/in <sup>3</sup>	
Water Absorption	<= 0.00 %	<= 0.00 %	
Molecular Weight	267.16 g/mol	267.16 g/mol	

Thermal Properties	Metric	English	Comments
Melting Point	>= 98.0 Â°C	>= 208 Â°F	

Processing Properties	Metric	English	Comments
Moisture Content	<= 0.10 %	<= 0.10 %	

## Contact Songhan Plastic Technology Co.,Ltd.

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