

## ACC MM810 Low Tear Condensation Cure 2-Part Molding Rubber

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE) , Silicone

**Material Notes:**

Part of the Amber Chemical Group. Data provided by manufacturer. Characteristics: low viscosity, good resistance to styrene attack, easy degassing, low shrinkage, range of catalysts. Applications: shoe sole moulding, leather reproduction, moulds without undercuts.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_ACC-MM810-Low-Tear-Condensation-Cure-2-Part-Molding-Rubber.php](http://www.lookpolymers.com/polymer_ACC-MM810-Low-Tear-Condensation-Cure-2-Part-Molding-Rubber.php)

Physical Properties	Metric	English	Comments
Viscosity	6000 cP	6000 cP	

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	10	10	
Tensile Strength, Yield	1.00 MPa	145 psi	
Elongation at Break	250 %	250 %	
Tear Strength	3.00 kN/m	17.1 pli	

Descriptive Properties	Value	Comments
Color	White	

## Contact Songhan Plastic Technology Co.,Ltd.

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