

AlphaGary Vythene™ VYT/11X-50 RV1 CLEAR TL 0002 Polyurethane / Polyvinyl Chloride Compound

Category : Polymer , Thermoplastic , Polyurethane, TP , Vinyl (PVC)

Material Notes:

Vythene™ is a polyurethane/PVC compound which combines the good properties of a thermoplastic elastomer with PVC. This unique compound provides flexibility, toughness, tear strength and abrasion resistance at an economical price. Easy processing on conventional injection or injection blow molding equipment. Formulated for injection molding

Order this product through the following link:

http://www.lookpolymers.com/polymer_AlphaGary-Vythene-VYT11X-50-RV1-CLEAR-TL-0002-Polyurethane-Polyvinyl-Chloride-Compound.php

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	50	50	Typical
	50 - 90	50 - 90	

Optical Properties	Metric	English	Comments
Transmission, Visible	90 %	90 %	Clear; thickness not specified

Descriptive Properties	Value	Comments
DEHP Free	No	
Phthalate Free	No	

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