

# Vi-Chem PVC VNC87-80I

Polyvinyl Chloride

Vi-Chem Corporation

## Message:

Vi-Chem PVC VNC87-80I is a Polyvinyl Chloride material filled with 12% filler. It is available in North America.

Typical application of Vi-Chem PVC VNC87-80I: Automotive

General Information			
Filler / Reinforcement	Filler, 12% Filler by Weight		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.25	g/cm <sup>3</sup>	ASTM D792
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore D)	39		ASTM D2240
Elastomers	Nominal Value	Unit	Test Method
Tensile Strength <sup>1</sup> (Break)	16.5	MPa	ASTM D412
Thermal	Nominal Value		Test Method
Cold Flexibility (-30°C)	Pass		GM 9503P
High Temperature Humidity Resistance	No Objectionable Tackiness		GM 9329P
Mixed Fungal Resistance	No Growth		GM 9328P
Pink Stain	No Stain		GM 9303P
Volatile Loss (105°C)	0.40	%	ASTM D1203
NOTE			

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## Recommended distributors for this material

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