

S&E; Automotive XP44-11-1

Polyvinyl Chloride
S&E; Specialty Polymers, LLC

Message:
PVC expandable core extrusion molding compound.

General Information			
Features	Expandable		
Uses	Automotive Applications		
Forms	Pellets		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Density	1.29 to 1.31	g/cm ³	ISO 1183/A
Hardness	Nominal Value	Unit	Test Method
Shore Hardness (Shore D, 15 sec)	52 to 58		ISO 868
Thermal	Nominal Value	Unit	Test Method
Cold Flexibility	-30	°C	GM 9503P

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Recommended distributors for this material


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