

Manner Flexible PVC 6917 WT021

Flexible Polyvinyl Chloride

Manner Plastics, L.P.

Message:

Recommended Applications: Non-Lead Heat Stabilized 80°C Automotive Extrusion Compound for use in 10 mil Wall Applications; For Brake Cable Jacketing and Trailer Cable; and Appliance Wiring Material and 105°C for SAE J1128, GPT and TWP applications. Meets Ford Global Spec ES-AU5T-1A348-AA Class I & II.

General Information			
Additive	Heat Stabilizer		
Features	Heat Stabilized		
	Low (to None) Lead Content		
Uses	Automotive Applications		
	Wire & Cable Applications		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.33 to 1.37	g/cm ³	ASTM D792
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore D, 15 sec)	45 to 51		ASTM D2240
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength	18.6	MPa	ASTM D638
Tensile Elongation (Break)	150	%	ASTM D638
Additional Information	Nominal Value	Unit	
Stock Temperature - Recommended Molding	191	°C	

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