

3M Scotch-Weld™ PS67 Pipe Sealant Anaerobic Adhesives

Category : Polymer , Adhesive

Material Notes:

3M™ Scotch-Weld™ Pipe Sealant Anaerobic Adhesives are one-component anaerobic sealants that cure and seal hydraulic and pneumatic pipes and fittings to withstand high temperatures and pressures. PS67 is a fast cure, low breakaway torque strength, high temperature past pipe sealant for metal connections in applications such as pressure vessels, air compressors, hydraulic, and pneumatic systems. It works on inactive surfaces (such as stainless steel) and provides an almost instant low pressure seal. A high pressure seal results when the bond is fully cured. Information provided by 3M

Order this product through the following link:

http://www.lookpolymers.com/polymer_3M-Scotch-Weld-PS67-Pipe-Sealant-Anaerobic-Adhesives.php

Physical Properties	Metric	English	Comments
Brookfield Viscosity	350000 - 900000 cP	350000 - 900000 cP	RVT 'T'-spindle D@ 2.5 rpm

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	204 °C	399 °F	
Minimum Service Temperature, Air	-54.0 °C	-65.2 °F	

Processing Properties	Metric	English	Comments
Cure Time	1440 min	24.0 hour	Full Cure

Descriptive Properties	Value	Comments
Appearance	White Paste	

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