

PRODUCT DATA SHEET

POLYKEN® 1039

Product Information

Product description: Polyken® liquid adhesive systems are recommended for use with only Polyken® coating systems. The liquid adhesive systems consist of elastomers blended with polymeric resins dissolved in an organic solvent system. They can be used for machine or hand applications and provide excellent adhesion to the pipe substrate and cathodic disbondment resistance.

Polyken® 1039

This is a zero VOC liquid adhesive system that complies with the federal and state clean air requirements. The liquid adhesive is designed for machine or hand application in environmentally sensitive areas. Used in conjunction with the recommended Polyken® coating systems, the 1039 will provide the same long-term performance as the other Polyken® liquid adhesive systems.

Note:

- Properly stored, all Polyken® liquid coating systems have a shelf life of 3 years. Please request an application specification and storage guideline from Seal For Life.
- Store away from heat and use away from fire, flames, sparks, lighted cigarettes, etc. Read all label instructions prior to use.

Product selection guide	
	1039
Solvent	Parachloro-benzotrifluoride
Base	Rubber/Resins
Solids %	20
Viscosity	Thin Syrup
Flash point	42.8°C (109°F)
Shelf life	3 Years
VOC content	0 (zero)
Weight	10.30 lb/gal
	1.2 kg/l
Color	Black
Maximum operating temperature	185°F (85°C)

Ordering information Polyken® Liquid Adhesives are available in different container quantities		
Polyken Elquid Adhesives are available in different container quantities		
Quantity	Ordering description	
55 Gal or 208.2L	1039 LIQ ADH 55 GAL-208.2L	
1 Gal or 3.8 L	1039 LIQ ADH 1 GAL-3.8L	
1 QT or 0.95 L	1039 LIQ ADHES 1 QT (4QT/BOX)	

For other ordering options please contact your Seal For Life representative.

Information		
Documentation	Extensive information is available on our web-site. Application instructions and other documentation can be obtained by contacting our offices, from our local distributor or by sending an email to info@sealforlife.com	
Certified staff	Application of the described coating system should be carried out by certified personnel.	



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SEAL FOR LIFE TECHNOLOGY CENTRE

Gasselterstraat 20, 9503 JB Stadskanaal the Netherlands www.sealforlife.com

Seal For Life Industries LLC Houston, TX, USA Tel: +1 713 676 0085 US Toll Free: +1 888 676 7202 Fax:+1 713 676 0086 houston@sealforlife.com

Seal For Life Industries BVBA Westerlo, Belgium

Tel: +32 14 722 500 Fax: +32 14 722 570 belgium@sealforlife.com

Seal For Life Industries BV Stadskanaal, the Netherlands Tel: +31 599 696 170

Fax: +31 599 696 177 info@sealforlife.com

Seal For Life Industries Tijuana, Mexico
Tel USA: +1 858 633 9797
Fax USA: +1 858 633 9740
Tel Mexico: +52 664 647 4397

Fax Mexico: +52 664 607 9105 mexico@sealforlife.com

Seal For Life Private Ltd. Baroda, India Tel: +91 2667 264 721 Fax: +91 2667 264 724 india@sealforlife.com

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