



# POLYKEN<sup>®</sup> 339

## H V A C T A P E S

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Printed Aluminum Foil Tape

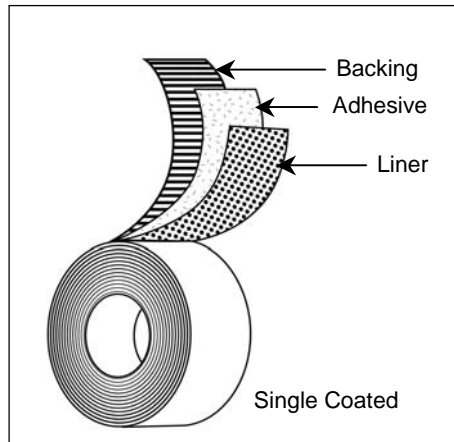
#### APPLICATIONS

- Recommended for use on UL listed fiberglass duct board and flexible duct systems in accordance with manufacturer's installation instructions
- Ideal for permanently flexible seals
- Meets UL 181A-P standards for use on fiberglass duct systems and UL 181B-FX standards for use on flexible duct closure systems

#### FEATURES & BENEFITS

- UL 181A-P & UL 181B-FX Listed
- High performance acrylic adhesive
- Adhesive protected by a bleached kraft paper liner which also provides easy unwind

#### CONSTRUCTION



#### PRODUCT DESCRIPTION

**Single Coated Construction With Liner**

##### Backing:

Printed Aluminum Foil

##### Adhesive:

Proprietary Acrylic

##### Liner:

Bleached Kraft Paper

#### TEST DATA

Test	Typical Value	Typical Value (Metric)	Test Method
Total Thickness	4.8 mils	.12 mm	ASTM D-1000
Adhesion to Steel	71 oz./in.	79.5 g/mm	PSTC-1
Adhesion to Backing	60 oz./in.	67.2 g/mm	PSTC-1
Tensile Strength	25 lb./in.	.448 kg/mm	ASTM D-1000
Maximum Performance Temperature	325 D F		
Flame Spread	<25		UL 723
Smoke Developed	<50		UL 723
Foil Thickness	2.4 mils	.058 mm	ASTM D-1000

Typical values are not intended to be used for specification development. Technical data is believed to be true and accurate. We recommend the purchaser test the fitness for use for all applications.

**Tyco**  
**Adhesives**

#### CORPORATE HEADQUARTERS

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