

## Aremco Pyro-Tape™ 682-HR High Temperature Tape Bi-layer aluminum/fiberglass with silicone adhesive

Category : Polymer , Adhesive , Tape

### Material Notes:

Applications Heat Reflection Features Protective wrap for pipes exposed to high heat. Heat mask for process instrumentation. Protective wrap for chutes, rails and slides.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Aremco-Pyro-Tape-682-HR-High-Temperature-Tape-Bi-layer-aluminumfiberglass-with-silicone-adhesive.php](http://www.lookpolymers.com/polymer_Aremco-Pyro-Tape-682-HR-High-Temperature-Tape-Bi-layer-aluminumfiberglass-with-silicone-adhesive.php)

Physical Properties	Metric	English	Comments
Thickness	196 microns	7.70 mil	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	260 °C	500 °F	
Minimum Service Temperature, Air	-73.0 °C	-99.4 °F	

Descriptive Properties	Value	Comments
Adhesion	40 oz/in	
Tape Tensile Strength	150 lbs/in	

## Contact Songhan Plastic Technology Co.,Ltd.

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