

## Silica Slit Gasket & Thermal Insulating Tape

1800°F / 982°C: InSilMax™ Extreme High Temperature, Heat, Flame,  
 Molten Metal & Weld Splatter Resistant



An alternative to asbestos and ceramic based textiles. Highly flexible and minimal shrinkage. High abrasion resistance and tensile strength. Melts above 3000°F / 1648°C. Available with a PSA (pressure sensitive adhesive) to facilitate easy installation (\*see note).

Produced from an extremely pure silica base fiber (SiO<sub>2</sub>) and can be used at 2000°F / 1093°C continuously with excursions to 3000°F / 1650°C.

Weave is tight, but edge fray is possible with slit tapes. For non fray edges use a woven tape.

1, 2 and 3 inch tapes shown

<b>InSilMax™ Extreme Temperature, Heat, Flame, Molten Metal &amp; Weld Splatter Resistant Silica Tapes</b>			
<b>0.090" / 2.3mm Thick Tape / 25, 50 &amp; 100 Foot Standard Roll</b>			
<b>Part Number</b>	<b>Width inch / mm / dash #</b>		
T-S-SLIT-M025-16	1"	25	-16
T-S-SLIT-M032-20	1 1/4"	32	-20
T-S-SLIT-M038-24	1 1/2"	38	-24
T-S-SLIT-M051-32	2"	51	-32
T-S-SLIT-M064-40	2 1/2"	64	-40
T-S-SLIT-M076-48	3"	76	-48
T-S-SLIT-M102-64	4"	102	-64
T-S-SLIT-M127-80	5"	127	-80
T-S-SLIT-M152-96	6"	152	-96

**Available in standard 25 foot / 7.6 metre or 50 foot / 15.2 metre rolls**  
**For other lengths add +25% to price shown**

\* Note: The PSA will burn off at temperatures above 400°F and should be used to facilitate installation. Material with PSA should not be used in confined areas at elevated temperatures without ventilation until all of the PSA has vaporized.

To aid in mounting this tape onto surfaces, FlangeStik™ pressure sensitive adhesive spray can be used to place the tape in situ temporarily. Permanent fasteners or grab strips should be installed prior to heating of the area sprayed above 200°F. The adhesive will "smoke-off" at elevated temperatures.

**This Product is Available By-The-Foot / Metre**