

2000°F / 1093°C: InSilMax™ XT Silica Tape: Woven
Extreme High Temperature, Heat, Flame, Molten Metal & Weld Splatter Resistant



Available in Plain and Drop Warp (also known as Ladder Tape™ or Bolt-Hole Tape).

An alternative to asbestos and ceramic based textiles. Highly flexible and virtually no 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).

Woven tape has the benefit of edges that will not fray unless cut.

Produced from an extremely pure silica base yarn instead of leached yarn; providing extended temperature range and durability.

Common applications for this tape are as a gasket and seal material on high temperature access doors, inspection and clean-out doors and panels for kilns, ovens, furnaces, ventilation systems, etc.

InSilMax™ XT Extreme Temperature, Heat, Flame, Molten Metal & Weld Splatter Resistant Woven Silica Tapes						
Plain & Drop Warp Woven Silica Tape – 100 foot roll						
Available in 3 thicknesses: 1/16" / 2mm thick • 1/8" / 3.2mm thick • 1/4" / 6.4mm thick						
Width inch / mm / dash #			Part Number	1/16" / 2mm Price per foot no PSA / with PSA	1/8" / 3.2mm Price per foot no PSA / with PSA	1/4" / 6.4mm Price per foot no PSA / with PSA
1"	25	-16	T-SFXT-WT-M025-16-X-Z	\$ 1.56 / \$ 1.65	\$ 3.55 / \$ 4.03	\$ 4.46 / \$ 4.92
1 1/2"	38	-24	T-SFXT-WT-M038-24-X-Z	\$ 2.18 / \$ 2.68	\$ 4.99 / \$ 5.68	\$ 6.51 / \$ 7.20
2"	51	-32	T-SFXT-WT-M051-32-X-Z	\$ 2.84 / \$ 3.46	\$ 6.60 / \$ 7.46	\$ 8.57 / \$ 9.43
3"	76	-48	T-SFXT-WT-M076-48-X-Z	\$ 4.17 / \$ 5.29	\$ 9.81 / \$ 11.30	\$ 12.94 / \$ 14.43
4"	102	-64	T-SFXT-WT-M102-64-X-Z	\$ 5.35 / \$ 6.74	\$ 13.20 / \$ 15.10	\$ 17.23 / \$ 19.18

Same Price Plain or Drop Warp (known as LadderTape™ or Bolt-Hole Tape)

This Product is Available in Full Rolls Only – Please enquire for exceptions

Some tapes available in 50 foot lengths – please enquire. Add 25% to above pricing when ordering in 50 foot lengths. Some tapes available in by-the-foot cut lengths – please enquire. Add 50% to above pricing when ordering by-the-foot cut lengths.

- For the "X" value, specify: "A1" for 1/16" thick tape
 "B2" for 1/8" thick tape
 "C4" for 1/4" thick tape
- For "Z" value in part number: use "-P" for Plain style tape
 or "-DW" for Drop Warp style tape.

Add "-PSA" to the part number to order tape with PSA on one side.

* 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.