



INSULFLEX®



Silicaflex™ Tape AB - Quick Facts	
Continuous operating temp:	1800°F (982°C)
Max short term exposure:	3000°F (1650°C)
Flame resistance:	Good
Abrasion resistance:	Outstanding
Durability:	Outstanding
Flexibility:	Moderate
Water and oil resistance:	Good

Silicaflex™ Tape AB

A low cost, convenient, field-installable solution to some of the most demanding high temperature problems.

A health conscious alternative to asbestos

Silicaflex™ Tape AB is a slit silica tape constructed from 96% pure SiO₂ silica fibre, coated one side with a pressure sensitive adhesive backing that facilitates installation. The adhesive decomposes at high temperatures, leaving a perfectly tape-wrapped hose, cable or pipe.

Width (mm)	Part Number
51	STAB-2
76	STAB-3
102	STAB-4

Designed for severe heat environments

Suitable for use at 1800°F (982°C), and able to withstand short term exposure up to 3000°F (1650°C), Silicaflex Tape AB sets the standard for flexibility and minimum lineal shrinkage under high heat conditions.

Durability is further enhanced with a proprietary hydro-carbon coating, giving Silicaflex™ Tape AB unmatched abrasion resistance and tensile strength.

Stock and custom sizes

Available in standard widths of 2" (50 mm) and 4" (102 mm).