

Vermiculite Coated Silica Fabric

Silica fabric coated with vermiculite is produced on modern equipment by "MultiTex" company on the basis of silica fabrics produced according to TU 13.20.46-240-18087444.2018.

Product Code:

KT 610 V

	
Base Cloth:	Silica Fiber Fabric
Weave:	satin 8/3
Coating:	Vermiculite 50-80 mkm
Type of coating:	2 side
Weight:	610 g/m ²
Thickness of Coated Fabric:	0.65 mm
Tensile Strength Warp:	1800 N/2.5 cm
Tensile Strength Weft:	1100 N/2.5 cm
Base Cloth Temperature Range:	-200 / +1100°C

Vermiculite-coated silica fiberglass fabric is used as:

- heat and flame shielding
- protective screens in non-ferrous and ferrous metallurgy
- shelters to protect the equipment during welding operations
- thermal insulation of pipe joints in preheating modes before welding
- thermal insulation for removing residual stresses in the welds after welding

Non-combustible fabrics with a coating based on vermiculite are produced according to TU 5952-001-16867008-2014 ed.№ 5 of 27.04.2021 with a width of 920 mm, 980 mm, 1200mm, 1300mm.

Fabrics are wound into a roll with a sleeve and packaged in plastic wrap.

Guaranteed shelf life – 1 year from the date of manufacture.

All products are certified.

Tel: +7 (499) 503-88-86 +7 (495) 103-40-42

e-mail: info@multitex.ru

multitex.su