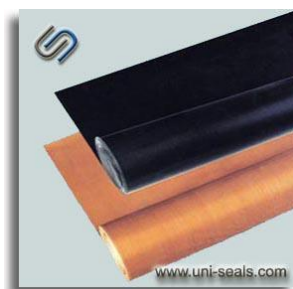


PTFE Coated Fiberglass Cloth**CL4760 PTFE coated fiberglass cloth**

With high quality imported fiberglass as raw material, the superior fiberglass cloth is woven by plain, twill, satin or other weaving method, then thoroughly impregnated and coated with fine PTFE resin.

Characteristics:

Stable dimension, high intensity, elongation coefficient less than 5‰.

Good temperature resistance, continuous working temperature at -70°C~260°C.

Low friction coefficient, good insulating property.

Non-stick, easy to clear adhesives and stains on the surface.

Good chemical resistance. It can resist most of the chemicals, acids and alkalis.

It is fireproof and aging resistant.

Applications:

Used as high temperature resistant pad, such as microwave pad, oven pad, etc.

Used as non stick pad or cloth.

Used as conveyer belts, fusing belts, sealing belts or where it requires high temperature resisting, non-stick, chemical resistance etc.

Used as covering or wrapping material in petrochemical industries, as wrapping material, insulating material, high temperature resistance material in electrical industries, as desulfurizing material in power plant etc.

Specifications:

Thickness	Maximum width	Color	Tensile strength	Temperature
0.08mm	1250mm	brown	120~130N/cm	-140°C~260°C
0.08mm	1250mm	black	120~130N/cm	-140°C~260°C
0.13mm	1250mm	brown	190~220N/cm	-140°C~260°C
0.13mm	1250mm	black	190~220N/cm	-140°C~260°C
0.18mm	1250mm	brown	250~330N/cm	-140°C~260°C
0.18mm	1250mm	black	250~330N/cm	-140°C~260°C
0.25mm	1250mm	brown	330~410N/cm	-140°C~260°C
0.25mm	1250mm	black	330~410N/cm	-140°C~260°C
0.35mm	2800mm	brown	445~560N/cm	-140°C~260°C
0.35mm	2800mm	black	445~560N/cm	-140°C~260°C
0.40mm	2800mm	brown	500~820N/cm	-140°C~260°C
0.40mm	2800mm	black	500~820N/cm	-140°C~260°C
0.65mm	2800mm	brown	750~1080N/cm	-140°C~260°C
0.90mm	2800mm	brown	1250~1500N/cm	-140°C~260°C
0.90mm	2800mm	black	1250~1500N/cm	-140°C~260°C