

High Temperature Heat & Chemical Resistance Fiberglass Fabric with PTFE (Teflon) Coating



- PTFE (Teflon®) Impregnation

This fabric offers the advantage of a non-asbestos material with higher temperature range and with excellent resistance to almost all solvents, caustics and acids.

The base fabric is rated to 1000°F / 537°C.

PTFE melting point is 620°F / 327°C.

550°F / 287°C continuous rating, high insulation value & excellent personnel protection

A high-performance extreme-temperature fabric, used in almost all industries for the highest heat protection & Chemical Resistance available

High Temperature, Heat & Chemical Resistance Fiberglass Fabric with PTFE (Teflon®) Coating				
Part Number	Weight oz/yd ²	Roll Width In / cm	Thickness In / mm	Price per yard
AB-PTB-6024N	24	40 / 101	.060 / 1.52	\$ 116.40
AB-PTB-6024W	24	60 / 152	.060 / 1.52	\$ 216.00
AB-PTB-6530N	30	40 / 101	.065 / 1.65	\$ 131.28
AB-PTB-6530W	30	60 / 152	.065 / 1.65	\$ 266.40
AB-PTB-7536N	36	40 / 101	.075 / 1.91	\$ 141.96
AB-PTB-7536W	36	60 / 152	.075 / 1.91	\$ 228.24
AB-PTB-9040N	40	40 / 101	.090 / 2.29	\$ 152.88
AB-PTB-9040W	40	60 / 152	.090 / 2.29	\$ 271.92
AB-PTB-12564N	64	40 / 101	.125 / 3.18	\$ 282.08
AB-PTB-12564W	64	60 / 152	.125 / 3.18	\$ 470.40

Roll length is 50 yards / 45 Metres. Please call for pricing on fabric with PSA

* 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.

This Product is Available By The Yard