

WELDING BLANKET



Welding Blanket

After welding, it is applied to the welded area by wrapping it around the pipe and fixed with a buckled belt.

It prevents post-weld cracks and distortions by providing late cooling of the welded area.

Certified fireproof and asbestos-free polyurethane coated outer fabric and certified fireproof and asbestos-free carbon inner fiber are used.

Chemical and Physical Properties

	Chemical Value
Weight	430 g/m ²
Coating Weight	1X30 g/m ²
Finish	GP1
Thickness	0.45 mm
Width	100/110/155 cm
Total Weight	460 g/m ²
Roll Length	50 m
Temp Resistance Coating	450 °C
Temp Resistance Fabric	550 °C
Applications	Welding Blanket



Inner Filling Material

- Carbon Fiber Felt
- Heat Resistance 1300 C°
- Weight 425 g/m²
- Color : Black