



**Thermoblanket Heavy:
Blanket from woven E-glass yarns.**

A woven blanket of E-glass fibre provides an effective method to shield employees and equipment from intense heat radiation. Supplied as a blanket from 1 metre wide by up to 45 meter long, Thermoblanket can be figured to provide protection for almost any shape. The material resists most acids and alkalis; is unaffected by most bleaches and solvents.

Thermoblanket doesnot withstand molten splash like Hiproblanket does, but offers good heatprotection at higher continuous temperatures than are possible for Hiproblanket. Applications include thermal insulation and protecting of all kinds of large surfaces and irregular shapes, in the glass, ceramics and steel industry as well as in the apparatus- and machine-building industry. Also available made from silica fibres, temperature up to +1090 °C (see page 28) and on demand made from Zircona ceramic fibres, temperature up to +1430 °C continuous temperature.

Material & Construction:

Construction: Woven blanket from E-glass yarns. High continuous temperature, halogen-free, good thermal insulation.

Weight material: 2,20 Kg/m2.

Temperature: -55 °C till +538 °C continuous.

Colour: White.



Thermoblanket Heavy			Dimensions		Random length		Small carton		Reels		Weight
Size	Size	Type	Width	Thickness	Metre	Article No.	Metre	Article No.	Metre	Article No.	(Kg/m2)
(mm)	(Inch)		(mm)	(mm)		White		White		White	
1016	4"	TB-H-1	1016	3	1	336.410.0	-	-	45	336.410.5	2,20

**ANAMET HEAT
PROTECTION
PRODUCTS**

**PROTECTION
BLANKET
TYPE
THERMO-
BLANKET HEAVY**