



Hiproblanket Light:
Blanket from woven glass fibre yarns,
with thin double layer of silicon rub-
ber.

A woven blanket of glass fibre, backed on both sides, with an excellent oil resistant silicone rubber cover, provides an effective method to shield employees and equipment from limited heat radiation and small particles of molten splash. Supplied as a blanket from 1,5 meter wide by up to 45 meter long, Hiproblanket Light can be figured to provide protection for almost any shape. Especially used where low weight is required. Hiproblanket Light covers are able to shield hydraulic hoses and piping. Typically used in general industrial applications.



Material & Construction:

Construction: Woven blanket from E-glass yarns.

Cover specifications: Silicon rubber, double-sided, excellent oil resistant, halogen-free, limited short term flame protection, limited temperature reduction, withstands small particles of molten splash.

Weight material: 0,85 or 1,1 Kg/m²

Temperature: -55 °C till +260 °C continuous.

Under flame till +538 °C for approx. 20 minutes.

Radiation heat till +538 °C for approx. 20 minutes.

Molten metal splash till +1200 °C for 15-30 seconds.

Colour: Grey.



Hiproblanket Light			Dimensions		Random length		Small carton		Reels		Weight
Size	Size	Type	Width	Thickness	Metre	Article No.	Metre	Article No.	Metre	Article No.	(Kg/m ²)
(mm)	(Inch)		(mm)	(mm)		Grey		Grey		Grey	
1524	60"	HB-L-1100-D	1524	1	1	336.420.0	15	336.420.1	45	336.420.5	1,10

**ANAMET HEAT
 PROTECTION
 PRODUCTS**

**PROTECTION
 BLANKET
 TYPE HIPRO-
 BLANKET LIGHT**

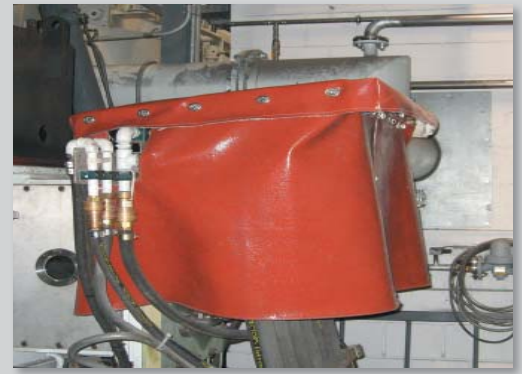
**ANAMET HEAT
PROTECTION
PRODUCTS**

**PROTECTION
BLANKET
TYPE HIPRO-
BLANKET
MEDIUM**



**Hiproblanket Medium:
Blanket from woven glass fibre yarns,
with thick layer of red iron-oxide sili-
con rubber.**

A woven blanket of glass fibre, backed with an excellent oil resistant silicone rubber cover, provides an effective method to shield employees and equipment from intense heat radiation and the hazards of molten splash. Supplied as a blanket from 1 meter wide by up to 50 meter long, Hiproblanket Medium can be figured to provide protection for almost any shape. Joined to curtains, by sewing with glass fibre yarn or by connecting with stainless steel turn-buckles, Hiproblanket Medium covers are able to shield furnace control panels, cable ladders and fettling plants. Typically used in the basic glass, ceramics and steel industry.

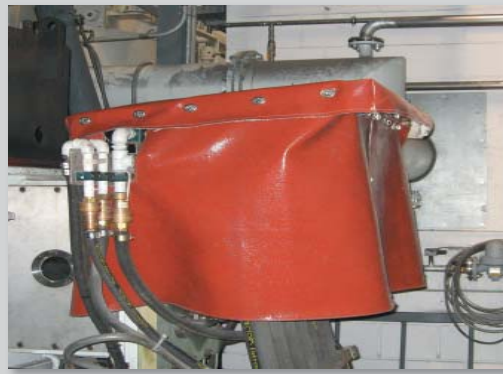


Material & Construction:

Construction: Woven blanket from E-glass yarns.
Cover specifications: Iron-oxide silicon rubber. Excellent oil resistant, halogen-free, good short term flame protection, good temperature reduction, withstands molten splash.
Weight material: 2,00 Kg/m²
Temperature: -55 °C till +260 °C continuous.
 Under flame till +800 °C for approx. 20 minutes.
 Radiation heat till +800 °C for approx. 20 minutes.
 Molten metal splash till +1640 °C for 15-30 seconds.
Colour: Red.



Hiproblanket Medium			Dimensions		Random length		Small carton		Reels		Weight
Size	Size	Type	Width	Thickness	Metre	Article No.	Metre	Article No.	Metre	Article No.	(Kg/m ²)
(mm)	(Inch)		(mm)	(mm)		Red		Red		Red	
1000	40"	HB-M-2000-S	1000	1,6	1	336.340.0	25	336.340.1	50	336.340.5	2,00



Hiproblanket Heavy:
Blanket from woven glass fibre yarns,
with thick layer of red iron-oxide silicon
rubber.

Hiproblanket Heavy offers a better insulation than Hiproblanket medium having a thicker glass fibre layer . Hiproblanket Heavy represents the best solution in term of quality between the Anamet high temperature protection sheets. Hiproblanket Heavy provides an effective method to shield employees and equipment from intense heat radiation and the hazards of molten splash. Supplied as a blanket from 1 meter wide by up to 45 meter long, Hiproblanket Heavy can be figured to provide protection for almost any shape. Joined to curtains, by sewing with glass fibre yarn or by connecting with stainless steel turn-buckles, Hiproblanket Heavy covers are able to shield furnace control panels, cable ladders and fettling plants. Typically used in the basic glass, ceramics and steel industry. On demand also available made from silica with a red iron oxide silicone cover.

Material & Construction:

Construction: Woven blanket from E-glass yarns.
Cover specifications: Iron-oxide silicon rubber. Excellent oil resistant, halogen-free, good short term flame protection, good temperature reduction, withstands molten splash.
Weight material: 3,26 Kg/m²
Temperature: -55 °C till +260 °C continuous.
Under flame till +800 °C for approx. 20 minutes.
Radiation heat till +800 °C for approx. 20 minutes.
Molten metal splash till +1640 °C for 15-30 seconds.
Colour: Red.



Hiproblanket Heavy			Dimensions		Random length		Small carton		Reels		Weight
Size	Size	Type	Width	Thickness	Metre	Article No.	Metre	Article No.	Metre	Article No.	(Kg/m ²)
(mm)	(Inch)		(mm)	(mm)		Red		Red		Red	
1016	40"	HB-1	1016	3	1	336.440.0	15	336.440.1	45	336.440.5	3,26

**ANAMET HEAT
PROTECTION
PRODUCTS**

**PROTECTION
BLANKET
TYPE HIPRO-
BLANKET HEAVY**