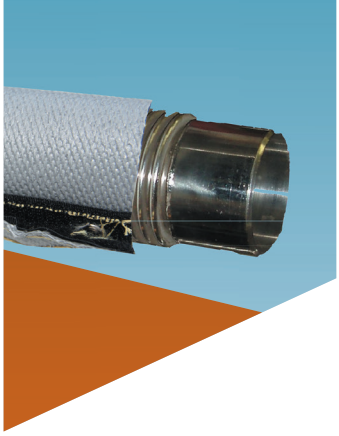
Hiproblanket Wrap Light grey





BLANKET FROM WOVEN GLASS FIBRE YARNS, WITH THIN DOUBLE LAYER OF SILICON RUBBER AND HOOK & LOOP CLOSURE

The Hiproblanket Light in a split retro-fit form is an economical solution for quick installation on existing cables and hoses. Resistant to hydraulic fluids, lubricating oils and fuels, Hiproblanket Wrap Light provides limited protection against molten splash, occasional flames; allows "bundling" of wires, hoses and cables. Hiproblanket Wrap Light allows quick installation on site without the need to dismantle and reconnect fittings. Also repair of existing installations can be performed with a minimum of labor and downtime. Typically used in the basic industry.

Material & Construction:

Construction: Remountable sleeve from glass fibre 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: 1,1 kg/m^2.

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.

Temperature Wrap closure: +110 °C continuous. For higher temperatures additional securing with hiprositape is recommended.

Colour: Grey.

OIL LOW SMOKE RoHS

HIPROBLANKET WRAP L			DIAMETRE		RANDOM LENGTH		SMALL CARTON		REELS		WEIGHT
Size (mm)	Size (inch)	Type	Inside (mm)	Outside (mm)	Metre	Article No. grey	Metre	Article No. grey	Metre	Article No. grey	(kg/m)
25	1"	HBW-L-16	25	27	1	337.725.0	7,5	337.725.1	15	337.725.3	0,02
38	1.1/2"	HBW-L-24	38	40	1	337.738.0	7,5	337.738.1	15	337.738.3	0,04
51	2"	HBW-L-32	51	53	1	337.751.0	7,5	337.751.1	15	337.751.3	0.08
64	2.1/2"	HBW-L-40	64	66	1	337.764.0	7,5	337.764.1	15	337.764.3	0,15
76	3"	HBW-L-48	76	78	1	337.776.0	7,5	337.776.1	15	337.776.3	0,2
89	3.1/2"	HBW-L-56	89	91	1	337.789.0	7,5	337.789.1	15	337.789.3	0,3
102	4"	HBW-L-64	102	104	1	337.799.0	7,5	337.799.1	15	337.799.3	0,4