

FIRECHIEF® HOT WORKS WELDING BLANKETS - HEAVY DUTY

FIRECHIEF®
making the world a safer place

HIGH SILICA
FABRIC

MODEL:

FWBH101

FWBH102

FWBH202

FWBH203

FWBHR25 (ROLL)

- Advanced high silica fabric (Silica content $\geq 96\%$)
- Maximum protection for high-heat welding environments
- Built for intense, heavy-duty welding and cutting
- Temperature resistance up to 1000°C
- Also able to withstand 1100°C for a short duration
- Hemmed with high performance Kevlar thread
- Blankets contain eyelets
- Ideal for horizontal use, offers advanced slag and spatter protection
- Re-usable storage bag included



FWBH203
104-1133

FWBH202
104-1132

FWBH102
104-1131

FWBH101
104-1130



TEMPERATURE
RESISTANCE UP
TO 1000°C



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The all-new range of welding blankets from Firechief® Global are designed for easy specification, based on the application.

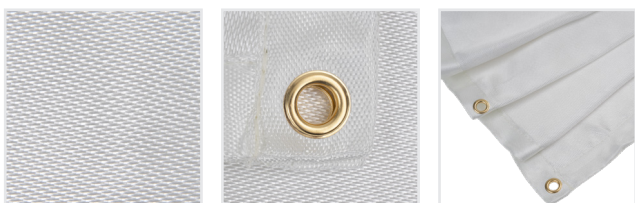
From light-duty blankets, ideal for protecting against sparks from welding, to our heavy-duty blankets, which are performance-rated up to 1000°C, we've designed a compact, easy-to-navigate range to cover all applications.

MODEL:

FWBH101
FWBH102
FWBH202
FWBH203
FWBHR25 (ROLL)

TEXTILE CONSTRUCTION

Material	High Silica Fabric
Colour	White
Weight g/m2	600
Thickness (mm)	0.6
Warp/Weft Density (thread/cm):	20x14.4±1
Weave	Satin
Tensile Strength Warp: N/25mm Weft: N/25mm	≥1000 x 900



Model	FWBH101	FWBH102	FWBH202	FWBH203	FWBHR25
Product Code	104-1130	104-1131	104-1132	104-1133	104-1134
Cloth dimensions (m)	1 x 1	1 x 2	2 x 2	2 x 3	25
Cloth	High silica fabric	High silica fabric	High silica fabric	High silica fabric	High silica fabric
Bag size (mm)	240 x 290	250 x 320	360 x 360	400 x 400	n/a
Carton size (mm)	270(l) x 190(w) x 50(h)	280(l) x 210(w) x 50(h)	300(l) x 300(w) x 50(h)	330(l) x 330(w) x 50(h)	1050(l) x 190(w) x 190(w)
Packaged weight (kg)	0.9	1.6	3	4.4	18
Eyelets	Yes	Yes	Yes	Yes	No
Outer carton quantity	10	10	5	5	1