

Welding Blanket and Curtain

Welding blankets and curtains that stop sparks, spatter and slag. Fiberglass or high-silica, silicone coated, with grommets for hanging.



Fiberglass version	Fiberglass fabric, 550 to 1,100 °C (1,022 to 2,012 °F)
High-silica version	High-silica fabric, 1,000 °C continuous, 1,700 °C peak (1,832 °F continuous, 3,092 °F peak)
Coatings	Silicone standard. PU, PVC, vermiculite on request
Sizes	1.0 x 1.0 m (39 x 39 in), 1.2 x 1.2 m (47 x 47 in), 1.5 x 1.5 m (59 x 59 in), 1.8 x 1.8 m (71 x 71 in), custom on request
Brand	FireHush
Base SKU	FH-WLD

About this product

Lay it on the floor, drape it over equipment, or hang it as a curtain to keep sparks and molten spatter off people, machines and anything that can burn.

Fiberglass is the everyday choice for light and medium welding and grinding. High-silica takes much more heat for heavy welding, cutting and foundry work.

Standard coating is silicone. PU, PVC and vermiculite coatings and custom sizes are available on request.

Options and SKUs

SKU	Fabric	Size
FH-WLD-FG-10X10	Fiberglass, 550 to 1,100 °C	1.0 x 1.0 m (39 x 39 in)
FH-WLD-FG-12X12	Fiberglass, 550 to 1,100 °C	1.2 x 1.2 m (47 x 47 in)
FH-WLD-FG-15X15	Fiberglass, 550 to 1,100 °C	1.5 x 1.5 m (59 x 59 in)
FH-WLD-FG-18X18	Fiberglass, 550 to 1,100 °C	1.8 x 1.8 m (71 x 71 in)
FH-WLD-HS-10X10	High-silica, 1,000 to 1,700 °C	1.0 x 1.0 m (39 x 39 in)
FH-WLD-HS-12X12	High-silica, 1,000 to 1,700 °C	1.2 x 1.2 m (47 x 47 in)
FH-WLD-HS-15X15	High-silica, 1,000 to 1,700 °C	1.5 x 1.5 m (59 x 59 in)
FH-WLD-HS-18X18	High-silica, 1,000 to 1,700 °C	1.8 x 1.8 m (71 x 71 in)

Where it is used

Spark protection, Arc flash shielding, Molten metal, Industrial safety.

Test reports

A test report for this item is available on request from the manufacturer. Ask us for a copy before you buy for a regulated site.

Safety notes

- A welding blanket is not a fire blanket for kitchen fires.
- Follow your hot-work permit and fire watch rules.

Custom sizes, colors, packaging and logo printing are available on volume orders.