

## Fire Blanket Roll

Fire blanket rolls are made of 100% fiberglass fabric, *asbestor-free*. Good conformation, High temperature endurance, electrical insulation and oxidation resistant. In welding and cutting work, it provides protection from sparks, spatter and slag and insulates heat current. Also establishes workaround in safe, clean and hormative environment.



MODEL NO	DESCRIPTION&SIZE
FW504 (Silver White)	FIRE BLANKET ROLL(0.5mm x 1x50m)
FW510 (Golden Yellow)	FIRE BLANKET ROLL(1mm x 1x50m)
FW517 (Golden Yellow)	FIRE BLANKET ROLL(1.7mm x 1x50m)

## STANDARD COMPLIANCE

Compliant BS EN 1869:1997 & AS/NZS 3504, ANSI /FM 4950

### GENERAL MANUAL FOR USE

#### FIRE PROTECTION

Welding in a garage or ther area that may have oil or gasoline on the floor is very dangerous because welding sparks and molten steel can ignite these Substances. Placing a fire blanket roll under the area where work will be done greatly reduced the risk of fire.

#### HEAT INSULATION

Fire blanket roll will be stable up to 550°C Temperature resistance. These blankets are made of special materials that are flame, sparks and slag retardant.

#### OTHER PROTECTION

Sometimes welder must weld in odd situations ,such as near panited automotive panels or other items they do not wish to damage.Covering these items with a thermal fire blanket roll will proetct them from the Sparks and slag created by the welding process.

