

# TOP welding safety blanket

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COD: COPSALTOP000000



TOP series blanket recommended for a horizontal type of protection and therefore of incandescent material can fall and cool on it without puncturing it. In fact, Thetis weighs 1100gr/sqm and is 1.4mm thick and also undergoes a treatment on both sides based on Graphite (yes present black) that raises the resistance temperature up to 700°C with peaks for short periods up to 900°C.

## Insight

Work safely with splash **blankets**.

They are ideal for protecting the work area, people and objects from sparks and spatter from high-temperature welding and grinding, dramatically reducing the risk of fire.

All blankets are made of fiberglass and treated with various coatings that retard flame and increase mechanical strength.

They are asbestos-free and certified according to EN 13501-1, the highest certification for flame-retardant technical textiles.

Safety blankets are supplied packaged in standard sizes; on request they can be cut to size or in rolls of different sizes. Overlapping more than one blanket increases the safety of protection.

Please consult our technical department.

### Technical data TOP VERSION

- Fiberglass (woven layers)
- 2-layer black graphite
- Working temperature 700°C
- Peak temperature 900°C
- Suitable for horizontal use
- Material weight 1,100 gram/m<sup>2</sup>.
- Thickness 1.5 mm



## Dimensions

Code	Dimensions cm
COPSALTOP100200	100x200
COPSALTOP200200	200x200



## Technical Data

Code	Weight kg	Operating temperature °C
COPSALTOP100200	1100	700 up to 900
COPSALTOP200200	1100	700 up to 900



## Photogallery



## Related Products



### BASIC welding grinding safety blanket

COPSAL000000000

BASIC blanket made of fiberglass with polyurethane on one side only, which has the sole purpose of holding the fiberglass together, which otherwise frays easily. This series is recommended for vertical protection in anticipation of low levels of sparks and splashes.

