

FIRE ISOLATOR

Datasheet Fire Blanket Ultra

Product description

The T-ISS FireBlanket ULTRA can be used for normal, combustion-engined and EV car fires. It can be deployed in parking garages, parking lots, shopping malls, onboard ferries, etc. The blanket can be used for all car sizes from a small city car up to large SUV models.

Due to depriving the oxygen inlet, the car fire will be isolated. The fire will not spread and will avoid collateral damage, also the smoke spread will stop and gives fire crews easier access to the vehicle.

The ULTRA blanket is reusable up to 30 times and can be cleaned. It can stand peak temperatures of 1700 °C, and has a continuous working temperature of 1200 °C. The Fire Blanket Ultra FI-BLULTRA0806 is easy to deploy.

Pictures



Dimensions & Specifications

Art. no:	FI-BLULTRA0806
Dimensions:	8 x 6 m*
Weight:	38 kg
Material:	96,6% Highest quality Silica, double silicon coating
Temperature resistance:	+ 1700 °C peak
Classification:	DIN EN 13501-1 classified with A1 certificate by KIWA/ MPA, ASTM D6413 classified by HPL Engineering NFPA701 by SGS
HS code:	70199000
Usage:	reusable

Also available in custom-made sizes.

Pictures



- Supplied in sturdy smartbag
- Cabinet available
- Big coloured loops for easy handling of the blanket
- Suitable from small cars to large Pickups
- No expiration date, shelflife of 25 year+ if properly stored

* The blanket has a tolerance of +/- 5% in width and length, which can be affected by temperature and moisture.

Pictures

