



## GLOVES 500 BAR

Approximately 90% of the injuries in the industry occur on hands and feet. TST is the only company on the market offering protective gloves that are tested and approved. Our Gloves 500 bar in Dyneema®, the world's strongest fiber, are specially made for water jetting and environments where oil, water and dirt are common. The material and the rough, sand patterned surface dipped in nitrile rubber, make the gloves waterproof and provide the best possible grip. The large cuffs make the glove easy to take off which is important in the event of an accident.

Separate inner gloves in nylon increase comfort and useability. We recommend always using the inner glove as it will provide a better grip and be much more comfortable. Without it, the glove can be experienced as stiff and hard. The inner gloves are washable and are also sold separately so operators can have their personal inner gloves.



The gloves have been tested and classified according to below:  
 4 out of 4 in abrasion  
 4 out of 4 in tear  
 2 out of 4 in puncture resistance  
 D out of F in cut resistance TDM (EN ISO 13997)

- Waterproof Gloves with protection up to 500 bar/7 500 psi.
- Available in two sizes: 9 (about S-M) and 11 (about L-XL).
- Separate inner gloves in nylon for optimal comfort and washability.
- Supplied in 12-pack, including inner gloves. Shelf life up to 3 years.
- CE Regulation (EU) 2016/425
- Protective gloves from mechanical risks: EN ISO 388:2016+A1:2018

*See test results on p. 32.*



STRIPED AREAS ARE PROTECTED

 SINGLE 200 BAR / 3 000 PSI
  ROTOR 500 BAR / 7 500 PSI
  FLAT 500 BAR / 7 500 PSI

SIZES	ART. NO.
9, 11	5600025 5000

