

TANK

TECHNICAL SPECIFICATIONS

Type: stitched
Material: kevlar, PU, TPR
Cuff: neoprene
Size: 7/S-12/XXXL



PROPERTIES

Combined impact resistant gloves made of Kevlar, black textured material (PU)-reinforced on the inner palm and thumb, sewn with Kevlar thread, finished with a neoprene cuff. Back side made of brown spandex, wing thumb, wider TPR on the back of hand for impact, bruise and crush protection. This effect was achieved through the use of TPR (a thermoplastic, non-toxic, environmentally safe material characterised by its resistance to abrasion, acids, alkalis and solvents). Additional reinforcements on the fingers and top of the hand made of TPR provide perfect protection for the top of the hand and fingers.

APPLICATIONS

Drilling works, service heavy tools, heavy construction and building works, vehicle mechanics. Oil, gas and automotive industry and mining.



EN 388:2016+A1:2018



4X43BP

Markings:

| | |
|----------------------|---|
| Abrasion resistance | 4 |
| Blade cut resistance | X |
| Tear resistance | 4 |
| Puncture resistance | 3 |
| TDM cut resistance | B |
| Impact protection | P |

EN ISO 21420:2020



CAT II



PPE regulation (EU) 2016/425 | EN ISO 21420:2020 General requirements for protective gloves | EN 388:2016+A1:2018 Gloves protecting against mechanical hazards