ESKA TITUS-PRO Structural Firefighting Glove, Non-Leather Textile with 3D knuckle - AS/NZS 2161.6-2014



Coated para-aramid knit finger tip reinforcement

Para-aramid knit with silicone coating on palm

Knuckle protector protects against impact, shock and heat

Piping made of reflective materials for better visibility

Knitt cuff for superior tight fit on hand

8041AP
TITUS PRO

The TITUS PRO glove is a non-leather textile fire fighting glove certified to AS/NZS 2161.6-2014 and fulfils the extremely strict standards tested and approved by an official Australian certification body. The new TITUS PRO fire glove comes in a completely new design and convinces with its 3D knuckle protector. The glove consists of several new highly technical fire resistant and thermally protected materials fully developed by ESKA.

Sizes:
4 (3XS) - 5 (XXS) - 6 (XS) - 7 (S) - 8 (M) - 9 (L) - 10 (XL) - 11 (XXL) - 12 (3XL) - 13 (BIG)

Certifcation:
AS/NZS 2161.6-201

Details:

Shell:
Backhand: Conex® Para-Aramid
Palm: Steeltex® with PROmarble coating and GECKO effect (granite-silicone-carbon)

Lining:
Backhand: special FR foam & Para-Aramid knit
Palm: 3D double-walled, special construction
100 % Kevlar® knitted cuff is specially manufactured and heavy-knitted, comes with an additional donning aid made of Kevlar® with silicon-carbon coating

Insert:
GORE® CROSSTECH® + Gore Grip technology protects against water, chemicals, oil, fuel, blood and viruses with, at the same time, maximum breathability