

Article No.	TN5S
TPR material	Improved PVC
TPR design	On the back and fingers
Coating Material	Nitrile
	Black
Coating Color	DIACK
Finishing	Sandy
Liner	UHMWPE
Liner Color	Hi-vis yellow
Gauge	15
Cuff Style	Velcro
Size	7,8,9,10,11,12

PERFORMANCE

- Super environment friendly TPR pads provides extra softness and excellent flexibility
- Much thicker TPR pads and special TPR design for greater impact protection than leading competitors
- 15 gauge knitted shell technology contributing it a softer & more comfortable cut 5 glove than others in the market
- New reinforcement technology in the crotch offering better fit and comfort than others with cloth fabric
- Extra sponge pad inside the liner offering good vibration resistance
- Waterproof, great resistance to oils, chemicals and acids (coating area)
- Sandy surface offers excellent grip, particularly to slippery object handling

APPLICATION

- Mining industry
- Oil & Gas industry
- Construction
- Rescue

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CERTIFICATION



For more information, please visit **here**

IMENSIONS (+/- 0.50 cm)

Sizes Available	(8)Small	(8) Medium	(9) Large	(10) X Large	(11) 2X Large	(12)3X Large
Palm Width	9.00	9.50	10.00	10.50	11.00	11.50
Total Length	22.5	23.50	24.50	25.50	26.50	27.50

PACKING

Poly bag	6 pairs per poly bag with 1 consumer information sheet
Carton	10 ploy bags of 60 pairs per carton

GLOVE CARE

Laundering	Use a household or industrial washing machine with cool water and a mild detergent.
Storage	Store the gloves in their original packaging protected from heat, light and humidity.

RECOMMENDATION FOR USE

- It is cut resistant glove not cut proof, do not use them next to moving machinery.
- Do not use in cases of chemical, electrical or thermal risk.

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