



TPR 9004
Safety Gloves

STANDARD: EN 388 : 2016 – 4X44DP, EN 407 : X1XXXX

INDUSTRY	IDEAL APPLICATIONS
Petrochemical	Engagement and release of drill string slips
Automotive	Drilling assembly and completion
Glass	Handling jagged metal
Metal structure construction	Assembly, machining / stamping / cutting production services / processing drilling / extraction
Machinery & Equipment's	Heavy equipment handling & servicing



SPECIAL FEATURES		
 ABRASION	 ANSI / ISEA 138 2	 CUT-RESISTANT

LINER COLOUR	COATING COLOUR
Green	Red palm / Refined Hi-vis yellow & black padding

LINER TYPE	COATING
UHMWPE /Glass fiber / steel / Polyester/ lycra	Palm sandy nitrile coating with thumb crotch

COATING TYPE	SIZE
Sandy nitrile on palm and thermo plast rubber padding on the back	9 & 10

ADVANTAGE
Thermo plast rubber padding on the back & velco adjustable strap on the wrist. Thumb crotch for added protection

CUFF	CERTIFICATION
Velcro adjustable	EN388 : 2016 – 4544DP

FEATURES
UHMWPE (Ultra high molecular weight polyethylene) cut level 5 / D liner
palm sandy nitrile coated
Thermo plast rubber padding on the back to reduce sudden impact force upto 9N
Seamless knitted liner for ultimate comfort and higher flexibility

APPLICATION
Engagement and release of drill string slips, drilling assembly and completion, drilling / extraction
Handling jagged metal, production services/processing
Heavy equipment servicing, transport & logistics

STORAGE
Store in cool and dry place
Do not store in direct / high heat or sunlight
Can be stored and transported in their original cartons

LAUNDERABLE	PACKING
Yes (as per instruction)	120 pairs per carton

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