

∧SKYTEC Torq Solano[™]

HIGH CUT RESISTANT IMPACT GLOVE WITH FLEXIBLE BONDED IMPACT PROTECTOR

A flexible seamless cut resistant level F/A6 glove with foam nitrile on the palm to maximize grip. Ergonomic bonded impact protector allows outstanding flexibility

FEATURES

- > Cut resistance: level F (EN388:2016) / ANSI A6
- 15 gauge (HPPE, steel) liner offers great dexterity for fine handling
- Excellent grip and tactility with a nitrile foam coating on the palm.
- > Bonded impact protector specifically designed to reduce hand fatigue and protect the knuckle, fingers, thumb and back of hand.
- Outstanding comfort, without seams inside, avoiding risk of irritations
- > Reinforced thumb crotch enhances durability
- > Touchscreen capabilities to allow usage with screen devices
- > Elasticated wrist provides a secure fit





SUITABLE FOR

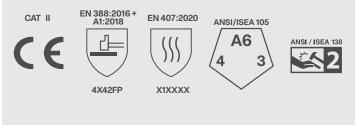
Typical Industries

- Oil and Gas
- Construction
- Mining
- Transport
- Heavy Engineering
- OffshorePorts
- .

Suitable Applications

- Demolition
- Drilling
- Extraction
- Heavy handlingCargo handling
- Extraction and refining
- Rigging

CERTIFICATION



See overleaf for explanation





RECOMMENDATIONS FOR USE

direct sunlight

suitable for its intended use

 USE: General handling glove with cut and impact protection. Not suitable for thermal, electrical, chemical protection. Do not use near moving machines if there is a risk of entanglement
 STORAGE: Store in dry conditions in the original packaging and away from

 CLEANING: To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present
 LIFETIME: Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is

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PRODUCTION INFORMATION

MATERIALS	LINER:	15 gauge HPPE, steel fibre, nylon				
	COATING:	Foam nitrile				
COLOUR	Grey/Black					
LENGTH (mm)	250 (Size Dependent)					
CUFF STYLE	Elasticated knit wrist					

ORDERING DETAILS

SIZE	CODE	PACKAGING				
7/S 8/M 9/L 10/XL 11/XXL 12/XXXL	SKG00091FD SKG00091FF SKG00091FH SKG00091FJ SKG00091FL SKG00091FN	10 pairs per bag 60 pairs per case				

CERTIFICATION LEGENDS

											1	
	MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS*	CLASSIFICATION FOR CUT RESISTANCE					E	G	CLASSIFICATION FOR IMPACT RESISTANCE			
		Measured breakthrough		ough	Permeation perform			Perfor	rmance level	Mean (kN)	All impacts (kN)	
\sim	0-4 0-5 0-4 0-4 A-F P		me		in	dex (gram > 200	s)		1	≤ 9	< 11.3	
	Impact Resistance		41			≥ 200			2	≤ 6.5	≤ 8.1	
	Straight Blade Cut Resistance (EN ISO: 13997) Puncture Resistance		13		≥ 1000				3	≤ 4	≤ 5	
	Tear Resistance		44			≥ 1500						
	Circular Blade Cut Resistance		\ 5			≥ 2200			ANSI/ISEA PUNCTURE RESISTANCE			
	Abrasion Resistance *If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter		46			≥ 3000					Puncture Resistance	
			47 48		≥ 4000 ≥ 5000			AN:	ANSI Puncture Level		(newtons)	
	HEAT AND FIRE		40 49		> 6000				1		10-19	
								2		20-59		
								3		60-99		
\sim								4		100-149 150+		
PERFORM	MANCE LEVELS		Puncture Resistance (ANSI/ISEA 105): Puncture resistance is determine									
0-4 0-4	0-4 0-4 0-4 0-4		that it takes, exerted from a probe, to puncture the fabric.									
	Resistance to Large Splashes of Molten Metal											
	Resistance to Small Drops Of Molten Metal			ANSI/ISEA 105-2016 ABRASION RATING CHART								
Convective Heat Resistance Contact Heat Resistance Contact Heat Resistance Burning Behaviour			0	1	2	3	4	5	6			
			500	500	500	500						
			500	500	500	500	1000	1000	1000			
		Abrasion Cycles to Fail	<100	≥100	≥500	≥1,000	≥3,000	≥10,000	≥20,000			

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