

Knitted gloves X-Cut-Flex IP 51-705

Application

Sheet metalworking and metal processing, maintenance and assembly with higher cut protection requirements.

Execution

- Seamless knitted glove made of cut-resistant steel, HPPE, polyester and spandex fibres with nitrile foam coating on the palm and fingertips
- The shock-resistant TPR back and finger protection provide optimum impact protection
- The extended knitted cuff offers maximum protection for the hand and wrist
- Ergonomic fit
- Excellent grip
- EN 420, EN 388:2016 Level 4X42DP, Cat. II



Technical Data

Product number	1002682 423
Category	II
EN standard	420 388:2016
Abrasion resistance	4
Cut resistance according to EN 388	X
Tearing strength	4
Puncture resistance	2
Cut resistance according to ISO 13997	D
Coating	Nitrile foam
Backing material	Polyester Spandex Steel fibre HPPE
Gauge	13
Use of protective gloves	For dry conditions For humid/slightly oily conditions
Manufacturer Part Number	15170510
Commodity Code	61161020



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