

Purpose Built Cut-Resistant Gloves – Complex Handling

Close-fitting seamless 18g knitted composite shell that provides superior fit and cut protection.

Fusion PU/nitrile palm coating provides secure handling of small, dry, wet or oily components.

Reinforced nitrile patch on thumb crotch for extra strength and glove longevity.



Specification

PRODUCT	KX10
CUT LEVEL	ANSI A3 / EN388 C
ABRASION LEVEL	ANSI 6 / EN388 4
GAUGE	18G
LINER MATERIAL	HPPE / Glass Fiber / Polyester / Spandex
LINER COLOR	Black
COATING MATERIAL	Nitrile / Water-Based Polyurethane
COATING COLOR	Black
GRIP FINISH	Micro Foam (Pitted)
CONSTRUCTION	Knitted
CUFF STYLE	Knit Wrist

Description

This seamless, close-fitting and lightweight glove offers precision handling. This glove features a hybrid polyurethane/nitrile fusion palm dipped coating that provides phenomenal grip whilst protecting from cuts and lacerations.

Testing & Certification

EN388:2016



4X42C



CUT



ABRASION



Packaging

PART NO.	SIZE	PACKAGING
C365902	S:7	12 pairs per bag, 6 bags per case
C365903	M:8	12 pairs per bag, 6 bags per case
C365904	L:9	12 pairs per bag, 6 bags per case
C365905	XL:10	12 pairs per bag, 6 bags per case
C365906	2XL:11	12 pairs per bag, 6 bags per case

Applications

- Appliance Manufacturing
- Engine Assembly
- HVAC
- Laborer
- Sheet Metal Handling
- Small Parts Handling