

Purpose Built Cut-Resistant Gloves – Complex Handling



Elastic knit wrist ensures a comfortable and secure fit.

Sandy foam nitrile palm coating provides precise oil and wet grip handling. Fully touchscreen compatible.

Super lightweight close fitting 18G composite knit shell provides exceptional fit, feel and all-round cut protection.

Specification

PRODUCT	KX80
CUT LEVEL	ANSI A4 / EN388 D
ABRASION LEVEL	ANSI 4 / EN388 4
GAUGE	18G
LINER MATERIAL	HPPE / Steel / Glass Fiber / Polyester / Spandex
LINER COLOR	Grey
COATING MATERIAL	Nitrile
COATING COLOR	Black
GRIP FINISH	Sandy Foam
CONSTRUCTION	Knitted
CUFF STYLE	Knit Wrist

Description

Designed to not accumulate static electricity, this glove is close-fitting with seamless cut-resistant, touchscreen compatibility. Nitrile dipped palm coating offers performance grip, extreme dexterity, and precise handling of small components in wet, oily and slippery conditions.

Testing & Certification

EN388:2016 EN16350:2016



3X41B



CUT



ABRASION



Packaging

PART NO.	SIZE	PACKAGING
C442803	M:8	12 pairs per bag, 6 bags per case
C442806	2XL:11	12 pairs per bag, 6 bags per case

This product is offered only in the sizes listed above.

Applications

- Engine Assembly
- Glass Handling
- Heavy Construction
- Heavy Equipment Manufacturing
- HVAC
- Roofing
- Sheet Metal Handling