



HAND PROTECTION

Cut Resistant Gloves

DESCRIPTION

The shell of these cut resistant gloves are made with DuPont™ Kevlar® fiber and flat dipped with a rough solid nitrile finish. The rough finish provides good grip and abrasion resistance while removing tension from the finger and knuckle joints so the hand can flex more naturally.

INDUSTRY

Glass Plants	Material Handling
Construction	HVAC
Masonry	Automotive

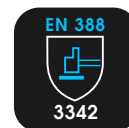


ITEM 500KV

SIZES 6(XS) - 11(2XL)

FEATURES

- Shell made with aramid fiber offers both heat and cut resistance
- Knit wrist cuff prevents gloves from slipping off during use
- Rough solid nitrile dipped palm for extra grip
- Abrasion and puncture protection



SPECIFICATIONS

SHELL	GAUGE	COLOR	DIP	COLOR	COATING	CUFF	ANSI CUT LEVEL	ASTM F2992-15 RESULTS	EN 388
ARAMID FIBER	13	YELLOW	PALM	BLACK	SOLID NITRILE	KNIT WRIST	A2	769 GRAMS	3342

PACKAGING

	QUANTITY	6(XS)	7(S)	8(M)	9(L)	10(XL)	11(2XL)
PAIR UPC	1	N/A	N/A	N/A	N/A	N/A	N/A
INNER PACK GTIN	12/PACK	816679016040	816679011571	816679011588	816679011595	816679011601	816679011618
CASE GTIN	6 PK/CASE	00810292028459	00810292028466	00810292028473	00810292028480	00810292028497	00810292028503
CASE WEIGHT (IN POUNDS)		8.3	8.6	9.1	9.9	11.6	11.7
OVERCAST COLOR		PURPLE	RED	GREEN	BROWN	BLACK	LIGHT BLUE

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