



Force Cut 15G Black Cut Resistant HPPE Shell Black Foam Nitrile Touch Screen M

Basic data:

ID	0020990114
GTIN	7630268402884



Features:

These cut-resistant gloves are designed for dry and light oil applications including automotive assembly, construction, glass handling, metal fabrication, parts handling, and wood handling. They feature a lightweight, HPPE (high-performance polyethylene) lining, which helps to provide cut, puncture, and abrasion resistance in carpentry and joining tasks, and when handling ceramics, glass, and plastics. These gloves are suitable for all major works which require dexterity and a significant protection against mechanical risks. The nitrile foam coating helps to offer good grip performance even in light water and oil environment, with high abrasion resistance and durable ability. Meet EN388:2016+A1:2018 : 4X42C.

Technical data:

Glove size (US):	M
Material:	NBR (nitrile rubber)/cotton
Material quality:	Other
Colour:	Black
Protection against mechanical risk:	Yes
Model:	5-finger
Coating:	Palm coated
Surface finishing:	Other
Type of closure:	Elastic cuff
Thickness:	1.3 mm
Type of delivery:	Pair
Cuff type:	Wrist length cuff