



Cut



Heavy Duty

Cost effective alternative compared to medium weight leather, thick cotton, HPPE or aramid and avoid double gloving

- Made with a seamless liner as well as a knitted wrist to offer close fit in cut resistant applications, EDGE[®] 48-703 combines a good level of cut, abrasion and thermal resistance in one glove.
- In addition, it delivers good sensitivity, fit and cushioning.
- The leather palm re-enforcement provide protection in cut and hot parts handling environment for the worker.



Industries

- Automotive
- Machinery and Equipment
- Metal fabrication
- Oil and gas

Applications

- Handling slightly oily metal parts and sheets
- Stamping press shop
- Primary assembly

Key Features

- Good dexterity and flexibility
- Medium cut protection and high levels of abrasion
- Good grip in dry and slightly oily environments
- The leather pad provides extra safety in terms of grip, cut, abrasion protection and cushioning during stamping applications

Performance Standards & Regulatory Compliance

REACH Compliant



0493

EN388: 2016



4X43D

EN 407



X1XXXX

Specifications

BRAND STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	COLOR	PACKAGE
EDGE [®] 48-703	Finishing: Leather Palm Coating Material: Leather Liner Material: Polyethylene, Fiber glass Cuff Style: Knitwrist	13	7, 8, 9, 10, 11	230-265 mm, 9.05-10-43 inches	Grey	<ul style="list-style-type: none"> • 12 pairs/polybag; 6 polybag per carton