coverguard®

TECHNICAL DATASHEET MO9660

Ref. MO9660

Cut - General & Heavy Duty Work





Oily Environment



The +

Treated with ACTIFRESH® for a better hygiene Long service life
Thermal insulation

PURCHASE PACKAGING

Ret.	Taille	Sachet	Carton
9659	9	10	100
9660	10	10	100

SALES PACKAGING

>1

Multiple

DESCRIPTION

Cut-resistant glove with high cut protection thanks to Kevlar® fiber scraped on the palm. The hygiene of this glove is optimized thanks to the Actifresh® treatment. The service life and the thermal insulation are ensured by the double nitrile coating. Ideal for mechanical tasks, and the handling of sharp and hot objects and components. Recommended in dry or slightly oily or dirty environment.

Kevlar® brand fiber brushed palm. Blue nitrile double coating. Coated wrist

SECTORS

Regional/public authorities

Infrastructure, building industry

Construction - finishing work

Transport (excluding manufacturing) and logistics

APPLICATIONS

Post-press handling, working on presses and handling metal plates, stamping in oily environments, cutting and shaping metal, ceramic and plastic industry, handling composite materials after firing, post-injection handling of hot plastic parts.

TECHNICAL FEATURES

Environment Oily environment **Glove type** Cut and sewn

Support material Kevlar brand fibre brushed palm

Coating level3/4Material of coatingnitrileCoating finitionSmoothType Of CuffStraight cut

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/11052-02/E01-01

Delivered by SATRA Technology Europe Ltd (2777) Bracetown Business Park- Clonee- Dublin 15 Dublin Ireland



EN420:2003 + A1:2009

General requirements for protective gloves

EN388:2016



Protection from mechanical risks

EN407:2004



Protection from heat and fire

RETAILER STAMP

MAJ 17/02/2021