

EXO GUARD®

Impact protection, amazing flexibility and outstanding grip
Improved safety and productivity



EG3-351

CE Cut5 10 gauge Kevlar® and
Steel liner with latex coating



EG5-231

10 gauge poly cotton liner with
nitrile MicroFinish® coating

TOWA

DESIGN AND PERFORMANCE THAT WORK

www.towagloves.com

From JAPAN



EXXO GUARD®

Description

ExxoGuard® EG3-351 designed for workplaces requiring to avoid cut risks and to secure extra protection on the back of hands. The 10-gauge liner with Kevlar® and a steel fiber ensures the highest cut resistant level in CE Standards (EN388 Cut Level 5) and the protection from the heat (EN407 Heat Resistance Level 2). In addition, ergonomically designed TPR impact protections attached to the glove are sewn with Kevlar® to protect the impact from objects. The thumb crotch and index finger are reinforced with a Kevlar® patch for more durability. Whether the working field is on the oil platform, the construction site, or any other place where extra safety is required, ExxoGuard® EG3-351 is the choice of safety.

Product

Coating	Latex
Color	Blue
Liner	10G Kevlar® /Steel Fiber Yellow
Size &	8/M 9/L
Hem Color	10/XL 11/XXL

EXXO GUARD®
EG3-351



Features

Hi-Viz Impact Protection

Specially designed soft and durable TPRs offer impact protection without sacrificing dexterity. Ergonomically designed flex points assure maximum dexterity and minimum hand fatigue. Hi-Viz colors increase visibility, awareness, and safety in confined spaces or busy work scenes.

Safety and Durability

Kevlar® reinforced with thumb crotch greatly enhances abrasion resistance and extends the lifetime of the glove. Kevlar® stitching improves strength and durability in critical areas.

Cut Resistance

By combining Kevlar® with a steel fiber, ExxoGuard® EG3-351 offers the highest possible cut resistant protection in CE standard.

Grip Performance

ExxoGuard® EG3-351 is specifically designed to provide outstanding and unsurpassed grip performance.

Technical



EXXO GUARD®
EG5-231



Description

ExxoGuard® EG5-231 is specifically designed for workplaces with oily environment. The 10-gauge polyester/cotton liner is ergonomically designed by prioritizing comfort and safety. Soft liquid proof nitrile coating on the palm protects against oil penetration and keeps the hands hygienically clean. The patented MicroFinish® technology promises maximum grip in both dry and oily environments. In addition to its powerful grip, ExxoGuard® EG5-231, with ergonomically designed TPR impact protections sewed with Kevlar®, protects the back of hands. The thumb crotch and index finger are reinforced with a Kevlar® patch for more durability. For workplaces involving oil and liquids and requiring additional safety, ExxoGuard® EG5-231 can be considered the ideal tool.

Features

Hi-Viz Impact Protection

A specially designed soft and durable TPRs offer impact protection without sacrificing dexterity. Ergonomically designed flex points assure maximum dexterity and minimum hand fatigue. Hi-Viz colors increase visibility, awareness, and safety in confined spaces or busy work scenes.

Safety and Durability

Kevlar® reinforced with thumb crotch greatly enhances abrasion resistance and extends the lifetime of the glove. Kevlar® stitching improves strength and durability in critical areas.

Oil Resistant

A nitrile "double layer" coating offers oil resistance and unmatched protection against oil penetration, keeping hands clean and dry for oily material handling.

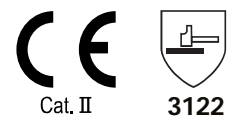
Grip Performance

The patented MicroFinish® technology promises not only outstanding grip performance, but durability that outperform in dry, wet, or oily conditions.

Product

Coating	Nitrile
Color	Black
Liner	10G Polyester/Cotton Gra
Size &	8/M 9/L
Hem Color	10/XL 11/XXL

Technical



MicroFinish®

TOWA

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