

ACTIVGRIP[®] — OMEGA — MAX



OIL & CUT RESISTANCE

PRODUCT

Style No. 542
 Material Nitrile
 Liner 13-Gauge | Seamless
 HPPE/Glass fiber
 Size 7/S-11/XXL
 Color Coating: Blue & Black, Liner: Gray
 Size & Hem Color
 ■ 7/S ■ 8/M ■ 9/L ■ 10/XL ■ 11/XXL

TECHNICAL



TECHNOLOGY



APPLICATIONS

Automotive / Assembly / Machine Operation
 Oily Material Handling / Glass Handling /
 Sheet Metal Handling

NBR MicroFinish Technology:
 U.S. Pat.No. 8,387,167 / EP Pat.No. 2143551
 ZL200880010847.0

DESCRIPTION

The highest protection model of the series. Using the HPPE fiber technology, ActivGrip™ Omega Max achieves the high performance level in cut resistance. In addition, ActivGrip™ Omega Max is designed for maximum liquid proof protection, 360°. Combined with the liquid proof palm and MicroFinish® grip technology, ActivGrip™ Omega Max is ideal for the most extreme tasks and where true reliability of the performance is needed.

FEATURES

Maximum Performance

A lightweight 13-gauge seamless HPPE liner and ergonomic design assures maximum comfort without decreasing the dexterity. The engineered design guarantees the maximum performance without fatigue.

Maximum Safety

With using HPPE fiber, ActivGrip™ Omega Max offers the high cut resistant protection. Fingers are double coated to bring ActivGrip™ Omega Max to the highest level of safety without losing performance, durability and dexterity.

Liquidproof Palm & Back

The double coated palm surface and coated back keep hands clean and prevents any liquids from outside. ActivGrip™ Omega Max combines maximum performance with hygiene for the ultimate protection of the user's hands.

Grip Performance

Towa's original patented MicroFinish® technology offers the best grip in the industry in dry, wet and oily conditions.

GLOVE SERIES



540 ActivGrip™ Omega 541 ActivGrip™ Omega Plus

Towa Corporation

227 Tsubuku Honmachi, 830-0047 Kurume, Fukuoka, Japan
 Phone:+81-942-32-8863 Fax:+81-942-31-319

www.towagloves.com

TOWA

DESIGN AND PERFORMANCE THAT WORKS