

# ActivGrip™ Advance KEV

**OIL GRIP PERFORMANCE WITH CUT RESISTANCE**



## DESCRIPTION

ActivGrip™ Advance KEV™ combines Kevlar® fiber with Towa's MicroFinish® technology, delivering outstanding cut resistance and excellent grip performance. The 13-gauge, seamless Kevlar® liner and "open back styling" keeps hands cool while delivering excellent flexibility to minimize hand fatigue and thereby increase productivity. Towa is well-known for the performance of its product ActivGrip™ Advance, and the soft yet durable Nitrile MicroFinish® coating of ActivGrip™ Advance KEV means that the gloves can be used on virtually any dry or slippery surface.

MicroFinish: U.S. Pat.No. 8,387,167

EP Pat.No. 2143551

ZL200880010847.0

Overdip Technology: U.S. Pat.No. 8,302,215

EP Pat.No. 2253234

ZL200980105187.9

## PRODUCT

<i>Material</i>	Nitril		
<i>Size</i>	7/S – 11/XXL		
<i>Liner</i>	13-Gauge   Seamless   Kevlar®		
<i>Length</i>	-		
<i>Color</i>	Yellow & Black		
<i>Size &amp; Hem Color</i>	7/S	8/M	9/L
	10/XL	11/XXL	

## TECHNICAL

EN388 : 2003

<i>Abrasion</i>	0	1	2	3	4	
<i>Cut</i>	0	1	2	3	4	5
<i>Tear</i>	0	1	2	3	4	
<i>Puncture</i>	0	1	2	3	4	



## FEATURE

### Cut resistance

ActivGrip™ Advance KEV together with Kevlar®, a choice for bullet resistant vest, offers the high assurance of cut resistant protection.

### Oil Resistant

Unlike similar gloves available in the market, ActivGrip™ Advance KEV offers more promising protection to oil penetration. Double coated surface keeps hands clean for oily handling.

### Confidence

With MicroFinish® technology, the Advance KEV promises its performance under dry, wet and oily conditions.

### Comfort

A 13-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue.

## TECHNOLOGY



## APPLICATIONS

Automotive

Machine Operation

Assembly

Oily Material Handling