



EverPro GLOVES

Coated Work Gloves Manufacture Since 2011

Anti Impact And Cut Resistant 5
HPPE With Steel Nitrile Sandy
TPR Gloves (TPR -201)

SPECIFICATION

PRODUCT DESCRIPTION

The TPR material is based on thermoplastic styrene butadiene rubber (such as SBS, SEBS), adding resin (such as PP, PS), filler, plasticizer and other functional additives blending modified materials.

TPR is generally used in fluorescent high-visible colors to avoid the danger of working in dark environments

APPLICATIONS

- ✓ Natural Gas Drilling
- ✓ Mining Operation
- ✓ Heavey duty
- ✓ Glass Process
- ✓ Automobile Subassembly
- ✓ Car and ship Manufacture
- ✓ Oil Exploration
- ✓ Urban Construction
- ✓ Security Industrial



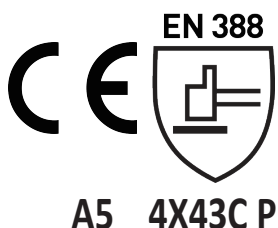
FEATURES

- Color: High-Vis Yellow/Black
- Liner Material: A5 HPPE With Steel
- Coating Material: Nitrile&TPR
- Finishing: Sandy Coated
- Package: 12pairs/bag,72pairs/carton
- Printing: TPR mould or Velcro

ADVANTAGES

- ✓ Cut level Can reach A5 with HPPE And steel
- ✓ TPR for the anti resistant
- ✓ Sponge pad in the palm anti the vibration
- ✓ Thumb reinforcement making the glove strong
- ✓ Good grip both in the wet and dry work condition
- ✓ Oil resistant

EN388 MECHANICAL RISKS



Charater	Level 1	Level 2	Level 3	Level 4	Level 5
Abrasion resistance(number of cycles)	100	500	2000	8000	-
Blade cut resistance(index)	1.2	2.5	5	10	20
Tear resistance (N)	10	25	50	75	-
Puncture reisitance	20	60	100	150	-
Cut resistance method (EN ISO 13997)	A to F				