Industrial Gloves

Cut-resistant industrial work gloves

- Suitable for precision work
- Ultra light weight
- Excellent dexterity and cut resistance
- Polyurethane palm for secure grip
- Cuff color-coded by size

TTP050-11

Cut-resistant Industrial Gloves Specifications	
Part Number	***TTP050-11***
Price	$7.00
Pairs/package	1
Size	11 (XXL)
Glove Color	Black
Cuff Color	Brown
Material	
Glove	Tilsatec Rhino steel core, cut-resistant nylon knit
Coating	Polyurethane
Gauge	13
Cut Resistance	
Cut Test	ANSI cut level 4 based on 1537grams CPPT ASTM test, EN388, cut level 5.

NBR foam-coated industrial work gloves

- NBR foam coating from palm to backs of fingers for secure grip
- Seamless knit
- Excellent dexterity and cut resistance
- Cuff color-coded by size

TTP060NBR-10

NBR Foam-coated Industrial Gloves Specifications						
Part Number	***TTP060NBR-6***	***TTP060NBR-7***	***TTP060NBR-8***	***TTP060NBR-9***	***TTP060NBR-10***	***TTP060NBR-11***
Price	$8.50	$8.50	$8.50	$8.50	$8.50	$8.50
Pairs/package	1	1	1	1	1	1
Size	6 (XS)	7 (S)	8 (M)	9 (L)	10 (XL)	11 (XXL)
Glove Color	Green	Green	Green	Green	Green	Green
Cuff Color	Yellow	Light Blue	Green	Red	Black	Brown
Material						
Glove	Tilsatec Rhino steel core, cut-resistant nylon knit					
Coating	NBR foam coating on palm and backs of fingers					
Gauge	13					
Cut Resistance						
Cut Test	ANSI cut level 4 based on 2706 grams CPPT ASTM test, EN388, cut level 5.					

Industrial Gloves

TTP350-6

TTP250-9

Cut-resistant industrial work gloves

- Steel core yarn provides excellent cut resistance
- Good dexterity
- Reinforced stitched thumb webbing
- Two cut levels available
- Ambidextrous
- Cuff color-coded by size

Cut-resistant Industrial Gloves Specifications						
Part Number	***TTP250-6***	***TTP250-7***	***TTP250-8***	***TTP250-9***	***TTP250-10***	***TTP250-11***
Price	$6.75	$6.75	$6.75	$6.75	$6.75	$6.75
Pairs/package	1	1	1	1	1	1
Size	6 (XS)	7 (S)	8 (M)	9 (L)	10 (XL)	11 (XXL)
Glove Color	White and gray blend	White and gray blend	White and gray blend	White and gray blend	White and gray blend	White and gray blend
Cuff Color	Yellow	Light Blue	Green	Red	Black	Brown
Material						
Glove	Tilsatec Rhino tri-core, cut-resistant knit					
Coating	None					
Gauge	7					
Cut Resistance						
Cut Test	ANSI cut level 4 based on 3212 grams CPPT ASTM test, EN388, cut level 5.					

Cut-resistant Industrial Gloves Specifications						
Part Number	***TTP350-6***	***TTP350-7***	***TTP350-8***	***TTP350-9***	***TTP350-10***	***TTP350-11***
Price	$10.25	$10.25	$10.25	$10.25	$10.25	$10.25
Pairs/package	1	1	1	1	1	1
Size	6 (XS)	7 (S)	8 (M)	9 (L)	10 (XL)	11 (XXL)
Glove Color	White and gray blend	White and gray blend	White and gray blend	White and gray blend	White and gray blend	White and gray blend
Cuff Color	Yellow	Light Blue	Green	Red	Black	Brown
Material						
Glove	Tilsatec Rhino tri-core, cut-resistant knit					
Coating	None					
Gauge	7					
Cut Resistance						
Cut Test	ANSI cut level 5 based on 5230 grams CPPT ASTM test, EN388, cut level 5.					

Industrial Gloves

Industrial Work Gloves Selection

- **General purpose**
- **Anti-static, pre-washed**
- **Puncture and cut resistant**
- **Puncture resistant with knuckle padding**
- **Cut-resistant, polyurethane-coated or rubber-coated**
- **Arc flash-rated, cut resistant, full leather**
- **Mechanic style, cowhide leather palm**
- **Cut resistant sleeves**

Sizing Chart					
6	*7*	*8*	*9*	*10*	*11*
X-Small	Small	Medium	Large	X-Large	2X-Large

Measure around your hand across the widest part of your palm.

The reading in inches is an estimate of the equivalent glove size. If your reading is between sizes, order the larger size.