

Mechanics Gloves



GG400

EN388



2111X

Features

- Triple-layered palm made of two layers of synthetic suede along with a top layer of non-slip reinforcement
- Non-slip reinforcement strengthens durability and grip
- Double-stitched bonded nylon thread for extended life
- Directional top of hand wicks away heat and moisture
- Seamless synthetic leather palm provides optimal dexterity

Technical Data

Leather Type	Synthetic
Material	High Quality Synthetic Leather
Color	Black
Secondary Material	Spandex mesh
Thread Type	Standard
Reinforcement	No
Cuff Style	Slip-On
Features	Touch Screen Compatible
Series	Mechanics Gloves



Performance Properties

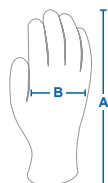
Standards	EN388: 2016 – 2111X						
Abrasion	1	2	3	4			
Circular Blade Cut	1	2	3	4	5	X	
Tear	1	2	3	4			
Puncture	1	2	3	4			
ISO Cut Test	A	B	C	D	E	F	X

Packing

Each	12
Inner	120
Case	120
Case Size	- "x-"x-" / -x-x- cm
Case Weight	- Kgs /- Lb

Dimensions

Sizes	A	B
S	9" (23cm)	4.5" (11.5cm)
M	9.4" (24cm)	4.9" (12.50cm)
L	9.9" (25.30cm)	5" (12.75cm)
XL	10.5" (26.75cm)	5.3" (13.5cm)
XXL	11" (28cm)	5.5" (14cm)



Barcodes

	SKU	Each	Inner	Case
Hanging Card	GG400SC			
	GG400MC	810084961575	10810084961572	20810084961579
	GG400LC	810084962244	10810084962241	20810084962248
	GG400XLC	810084961582	10810084961589	20810084961586
	GG400XXLC			

Country of Origin: China