

Premium Synthetic Leather Palm Performance Mechanics Style Gloves with Cut and Impact Protection

Description

These AireFlex® synthetic leather gray palm mechanics gloves feature a very soft TPR impact protection on the back of the hand to shield the fingers and metacarpal bones. A thinly woven yellow Aralene® (enhanced aramid fiber) inner liner provides cut and heat protection. The gloves feature reinforced palm patches, fingertips, and thumb crotch to extend life. The back of the hand is a stretchable black mesh material for breathability and comfort. The cuff has a hook-and-loop closure for a secure fit. Each pair is individually hang-tagged for retail sale.



INDUSTRY

Automotive	Farming
Assembly	Landscaping
Construction	Maintenance
Demolition	Manufacturing

Features

- AireFlex® synthetic leather provides durability and sensitivity
- Thin Aralene® (enhanced aramid fiber) liner is sewn into the glove and offers great dexterity, cut resistance, and heat resistance
- Padding sewn in underneath the palm reinforcements
- Reinforced thumb, index finger, and fingertips
- Soft, flexible, TPR impact protection over the fingers and metacarpal bones provides tough protection
- Contoured hand form reduces hand fatigue
- Terry cloth thumb is great for wiping away debris and sweat
- Pull tab on wrist for easy donning
- Hook-and-loop closure secures gloves to wrist to prevent loss or slipping

Specifications

SHELL	SHELL COLOR	LINER	PALM	REINFORCED AREA	IMPACT PROTECTION		
Stretchable Mesh	Black	Aralene®	AireFlex® Synthetic Leather	Thumb Crotch, Palm and Fingertips	TPR		
CUT	ASTM F2992-15 RESULTS		ABRASION	PUNCTURE	PUNCTURE RESULTS	CONDUCTIVE HEAT	EN 388 LEVELS
Level A6	3,280 Grams		Level 3	Level 4	113 Newtons	Level 3	2X32F

Packaging

	QUANTITY	8(M)	9(L)	10(XL)	11(2XL)
PAIR UPC	1	810033290893	810033290909	810033290916	810033290923
INNER PACK GTIN	12/PACK	10810033290890	10810033290906	10810033290913	10810033290920
CASE GTIN	4 PK/CASE	20810033290897	20810033290903	20810033290910	20810033290927
CASE WEIGHT (IN POUNDS)		21.3	23	23.1	24.6

ITEM **HR8200KEV** SIZES **8(M)-11(2XL)**



- EN 388 Levels: 2X32F

Meets ANSI/ISEA 105-2016 standard

- Cut Level A6
- ASTM F2992-15 Results = 3,280 grams
- Abrasion Level 3
- Puncture Level 4
- Puncture Results: 113 Newtons
- Conductive Heat Level 3