



ESD PU

STANDARD: PPE Regulation (EU) 2016/425



INDUSTRY	IDEAL APPLICATIONS
Automobile	Light assembly application
Electronics	Precision job
Material Fabrication	Metal Fabrication
Transportation	Finishing works
Logistics and warehousing	Automotive Industry

APPLICATION
Electronics
Logistics and warehousing
Facility maintenance
Machinery & equipment



PRODUCT TYPE	COATING MATERIAL	ADVANTAGE
Palm-coated Antistatic Gloves	PU- Polyurethane	Ultra-lightweight glove maximizing touch and precision.

LINER	COATING COLOUR	GRIP	LENGTH
13 Gauge polyester Interlock	Grey coating on grey liner	Smooth PU coating.	10 inch

CUFF STYLE	THICKNESS* (MM)/ WEIGHT* (G)	SIZES	CERTIFICATION
Elasticised knitwrist	22 grms. Per pair	9	EN 388:2016-0130

FEATURES
ESD carbon fiber polyester PU tip coated knitted gloves
Excellent work for light and delicate application in dry environments that require maximum levels of dexterity
Grey liner and grey coating make the glove well-suited for environments that present a certain degree of dirt.
Outstanding comfort and sensitivity for the most delicate handling
PU coating resists minor nicks, cuts, punctures and abrasion.

STORAGE
Store in cool and dry place
Keep away from direct sunlight.

CLEANING
NO

PACKING
12 pairs/polybag 360 Pairs/carton

Udyogi