

DROP[®] ESD FINGER

Antistatic Gloves

The gloves are made of seamless polyester knitwear with an admixture of carbon fibres (13g).

The finger tips are coated with polyurethane.

The non-coated top part increases breathability, and improves the comfort of use.

The gloves are designed for works which require good dexterity. They make it possible to precisely grip small objects in a dry environment.

The gloves are also used for works done in the environment dissipating electrostatic charge and minimizing the risk of an explosion is required.

The gloves can be used to protect electronic devices in the EPA zones.

They are provided with an elastic welt finished with a coloured thread used for size identification.

They meet basic requirements set for the personal protective equipment in Regulation (EU) 2016/425 and the Harmonised Standards: EN ISO 21420, EN 388, EN 16350 and EN 61340-5-1.



Technical Information:

Material:	Polyester fabric with an admixture of carbon fibres coated with polyurethane on finger tips.
Performance level:	1X3XX
Sizes:	6, 7, 8, 9, 10, 11
Order numbers:	R-I-DROP-ESD-FINGER-XX* *insert size for XX

Size identification by variously coloured cuff ribbing:

6		7	
8		9	
10		11	

EN 388 Protective gloves against mechanical risks



*Performance level	1	2	3	4	5	
Resistance to abrasion / cycles	100	500	2000	8000	-	
Cut resistance / index	1,2	2,5	5	10	20	
Tear strength [N]	10	25	50	75	-	
Puncture resistance [N]	20	60	100	150	-	
	A	B	C	D	E	
Cut resistance (TDM) [N]	2	5	10	15	22	30

The letter X means that the test was not preformed.

