

RS CONDUCTOR LEICHT ESD

CONDUCTOR ESD is a glove woven of soft white nylon fiber and carbon fiber, fingertips of the glove are coated with polyurethane.



nylon fiber and carbon fiber strengthening of the glove and antielectrostatic properties


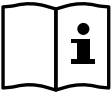




fingertips are coated with polyurethane strengthening fingers and adapting the glove to work with electronics

the elastication at the glove end keeps the glove in a proper position on the wrist

the glove is dustless
Each pair of gloves is packed in a separate sealed small bag

gloves' sizing allows you to choose the right size for your hand so as to ensure working in comfort

WaterPU technology created without the use of silicones

STANDARDS			PACKAGING		SIZES			
EN 388: 2003  1131X	EN 420:2003 +A1:2009 	EN 16350: 2014  EN 1149 -2:1997	12  BUNDLE	300  BOX	6 SIZE	7 SIZE	8 SIZE	
					9 SIZE	10 SIZE	11 SIZE	