

SensiLite® 48-130 48-135



MULTI-PURPOSE



LIGHT

MECHANICAL PROTECTION

STYLE #	CONSTRUCTION	LINER MATERIAL	COATING MATERIAL	CUFF STYLE	COLOUR	LENGTH MM	EN SIZE	PACKAGING
48-130 	Palm coated	Nylon	Polyurethane	Elasticised knitwrist	White coating on grey liner	205 - 255mm	6, 7, 8, 9, 10, 11	12 pairs in a bag, 12 bags in a carton
48-135 	Fingertip coated	Nylon	Polyurethane	Elasticised knitwrist	White coating on grey liner	190 - 240mm	6, 7, 8, 9, 10, 11	12 pairs in a bag, 12 bags in a carton



Electrostatic discharge protection

PRIMARY INDUSTRIES



IDEAL APPLICATIONS

- Final assembly of electronic components and mother boards
- Final assembly of dashboard, cables and wires



DESCRIPTION

- SensiLite® 48-130 and 48-135 meet most electrostatic discharge protection needs, providing a comfortable glove at a reasonable price
- The 15-gauge nylon liner provides flexibility and dexterity, while the added carbon fibre offers an economical product-protection solution.
- Comfort and good fit are assured through seamless construction and a wide range of sizes.
- With the palm dipped in a polyurethane coating, SensiLite® 48-130 offers good mechanical resistance and durability.
- The SensiLite® 48-135 is a fingertip-dipped version that allows better fit and flexibility. The coated fingertip also prevents the transfer of perspiration to the electronic part
- SensiLite® 48-130
 - EN 1149-1: Surface resistivity (Ω): 4.02×10^{10}
 - EN 1149-2: Volume resistance (Ω): 2.19×10^7
 - EN 1149-3: Charge decay T50 <0.01 seconds
- SensiLite® 48-135
 - EN 1149-1: Surface resistivity (Ω): 1.93×10^{10}
 - EN 1149-2: Volume resistance (Ω): 4.79×10^7
 - EN 1149-3: Charge decay T50 <0.01 seconds

48-130:4131
48-135:113X



CATEGORY II

Fit for special purpose

Ansell Healthcare Europe N.V.

Riverside Business Park Block J Boulevard International 55 B-1070 Brussels, Belgium
Tel. +32 (0) 2 528 74 00 Fax +32 (0) 2 528 74 01 Fax Customer Service +32 (0) 2 528 74 03
<http://www.ansell.eu> E-mail info@ansell.eu

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