

Wrist Strap Specification
ERG10A/ ERG10AB
METAL CLEAN-ROOM WRIST-STRAPS

Operating Temperature	0°C to 40°C with no effect on performance
Storage Temperature	-25°C to 40°C with no effect on performance
Band Construction	Jewellery grade stainless steel (non-allergic) adjustment strap is anti-static polyurethane 10 ¹⁰ - 10 ¹²
Outer Insulation is 4 Layer	1 st Layer - Metal Conditioner (no oxide) 2 nd Layer - Epoxy Layer 3 rd Layer - Blue Polyurethane - 2 part 4 th Layer - Clear Polyurethane - pigment seal
Electrical Properties	Insulation resistance between inner and outer surfaces of strap is 300 meg ohm at 500V
Elastic Ratio	1 : 1.6
Moulding	Moulding is nylon 6 anti-static 10 ¹⁰ - 10 ¹² . Rivet is nickel-plated brass. Back-plate non- allergic 18-8 grade stainless steel