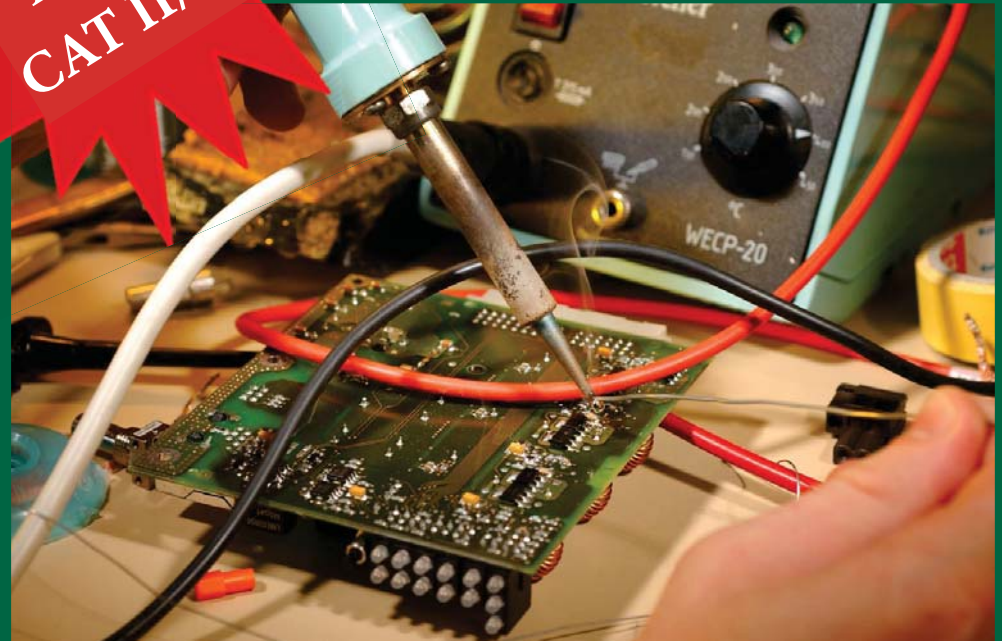




4 MM SILICONE SAFETY TEST LEADS

1000 V
CAT II/III



NEW - 4 mm silicone safety test leads



Product description					
Description	Safety silicone measuring lead, at either end 4 mm diameter safety connector with straight outlet. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, high-temperature resistant, shatter-proof grip sleeve and lead. Built in colour indicator for easy identification of insulation damages.	Safety silicone measuring lead, at either end 4 mm diameter safety connector with straight and angled outlet. Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, high-temperature resistant, shatter-proof grip sleeve and lead. Built in colour indicator for easy identification of insulation damages.	Safety silicone measuring lead, at either end 4 mm diameter safety connector with upward connection capability (4 mm socket). Nickel-plated copper beryllium contact spring. Highly flexible, double insulated stranded lead, high-temperature resistant, shatter-proof grip sleeve and lead. Built in colour indicator for easy identification of insulation damages.	Safety silicone measuring lead with dual function safety test probe. Tip for penetration of insulation and oxide layers and 4 mm diameter pin for insertion into sockets. 4 mm diameter safety connector with straight outlet. Incl. tip protection.	Safety silicone test lead with dual function safety test probe. Tip for penetration of insulation and oxide layers and 4 mm diameter pin for insertion into sockets. 4 mm diameter safety connector with right-angled outlet. Incl. tip protection.
Type / designation	MLS SIL GG	MLS SIL WG	MLS SIL WS	PL 2600 SIL S	PL 2600 SIL S W
Article-no. / cable length	Art.-no. 50 cm: 934172- Art.-no. 100 cm: 934174- Art.-no. 200 cm: 934176-	Art.-no. 50 cm: 934180- Art.-no. 100 cm: 934182- Art.-no. 200 cm: 934184-	Art.-no. 50 cm: 934168- Art.-no. 100 cm: 934195- Art.-no. 200 cm: 934169-	Art.-no. 100 cm: 934258-	Art.-no. 100 cm: 934259-
Housing colour	● -100	● -101	● -102	● -103	● -104
Technical data					
Rated voltage	1000 V	1000 V	1000 V	1000 V	1000 V
Measurement category acc. to IEC61010	CAT III	CAT III	CAT II	CAT II	CAT II
Rated current (Consider derating curve)	16 A	16 A	16 A	16 A	16 A
Housing material	PA	PA	PA	PA, PP	PA, PP
Temperature range	-15° C to + 70° C	-15° C to + 70° C	-15° C to + 70° C	-15° C to + 70° C	-15° C to + 70° C

