



UTILUX SCRATCH BRUSHES

SB TYPE

KEY FEATURES

- Moulded grips so they won't slip
- Colour-coded by conductor to avoid metal particle transference

Utilux is a brand that has built an enviable reputation for high quality, reliable electrical connectors. For over 90 years, this dynamic Australian brand has been a leader in the field of interconnection systems.

Our aim is to provide the best possible products and services to keep our customers at the cutting edge of industry standards - internationally.

You can be sure that Utilux branded products are fabricated from the finest materials and produced to exacting tolerances. They represent the latest technology and the best design for the tasks they are required to perform.

Utilux is a leading brand of electrical connectors sold to original equipment manufacturers and electrical distribution companies throughout Australia, New Zealand and Asia. A comprehensive range, the most up to date production technology and the highest quality control standards ensure that there are Utilux connectors, of optimum reliability and durability, for all major power distribution applications.

As part of the worlds largest electrical connector company, TE Connectivity, the development of products is an ongoing commitment. It is done on a global basis, utilising the talents of many people throughout the organisation to ensure a global product for a local market.

Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.

UTILUX SCRATCH BRUSHES



Utilux scratch brushes aid in the removal of aluminium and copper oxide, dirt and grease which make them essential to ensure a sound electrical connection. Suitable for up to 25.4mm diameter conductors.

Care should be taken in the preparation of aluminium conductors to ensure inhibiting compound H2397/1 is applied.



PRODUCT SELECTION INFORMATION		
Catalogue Number	Colour	Conductor
SB-CU	Orange	Copper
SB-AL	Blue	Aluminium

Recommended for use on all aluminium bolted and compression connections.

The zinc particles penetrate oxide films that form on the aluminium surface. The compound seals out air and moisture ingress to prevent corrosion and reformation of oxide films.



PRODUCT SELECTION INFORMATION	
Catalogue Number	Colour
H2397/1	Conductive compound with zinc particles

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FOR MORE INFORMATION: TE Customer Support Centers

NSW/QLD/NT/ACT: +61 (2) 9554 2695
 VIC/TAS/SA: +61 (3) 9271 5243
 WA: +61 (8) 9358 7806
 New Zealand: +64 (9) 634 4580