



BLT Circuit Services Ltd
Brome Ind. Est. Brome, Eye,
Suffolk, IP23 7HN, England
Tel: 01379 870870
Fax: 01379 870970
e-mail:sales@blt.keme.co.uk
www.bltcircuitservices.co.uk

SCS STENCIL & CIRCUIT BOARD CLEANERS

General

BLT manufacture a comprehensive range of stencil cleaner formulations to remove solder paste, flux residues and adhesives from circuit boards, stencils and process equipment.

The SCS range includes products for use in manual, semi and fully automatic applications.

The BLT range of stencil cleaning and misprint cleaning machines are compatible with all the SCS cleaning products.

The VSCM stencil cleaning machines can accommodate stencils up to 740mm x 740mm and the standard MCS range of misprint cleaning systems handle circuit boards up to 458 x 308mm (other sizes available upon request).

Application

<u>Product</u>	<u>Description</u>	<u>Application</u>	<u>Flashpoint</u>	<u>Odour</u>
SCS/1	Solvent blend. Rapid drying.	Paste, adhesive & flux residue. Manual use.	12° C	Strong Alcohol.
SCS/2	Solvent blend. Medium drying.	Paste, adhesive, flux residue. Highly recommended for adhesives. Manual or machine use.	32°C	Low.
SCS/4	Solvent blend. Slow drying.	Paste & flux residue. Excellent Degreaser. Machine use.	40°C	Very low paraffinic.
SCS/6	Low VOC Aqueous cleaner.	Paste, adhesive & flux residues. Machine use.	Non Flammable	Low Alcohol.
SCS/7	Low VOC Aqueous cleaner.	Paste, adhesive & flux residues. Machine use.	42°C	Medium Acetate.



BLT Circuit Services Ltd
Brome Ind. Est. Brome, Eye,
Suffolk, IP23 7HN, England
Tel: 01379 870870
Fax: 01379 870970
e-mail: sales@blt.keme.co.uk
www.bltcircuitservices.co.uk

SCS/10	Solvent blend. Rapid drying.	Paste, adhesive & flux residue. Manual or machine use.	41°C	Low.
SCS/12	Solvent blend. Medium drying.	Paste, adhesive & flux residues. Manual or machine use.	44°C	Very low.

Packaging

All products are available in 1litre spray, 5litre, 10litre, 25litre and 200litre containers or as impregnated wipes for manual use.

Handling

Care should be exercised when handling stencil products. Refer to individual Health & Safety sheets.