



## TECHNICAL DATA SHEET

FRONT:

### **LTP SOLVEX**

### **HIGH PERFORMANCE WAX AND POLYURETHANE SEALER REMOVER**

FOR STONE, TRAVERTINE, SLATE, TERRACOTTA, SANDSTONE, FLAGSTONES, AND QUARRY TILES

BACK:

### **POINT CAN AWAY FROM FACE WHEN REMOVING CAP**

#### **LTP Solvex**

A powerful non-caustic stripper that softens most types of surface sealer, which can then be removed with ease, suitable for removing most wax, oil, emulsion and polyurethane sealers. Will not discolour or damage natural stone, slate, terracotta or quarry tile surfaces. After washing and rinsing, surfaces are ideal for re-sealing.

#### **Directions for use;**

Open the container and pour into a glass or metal container (not plastic). Apply generously by dabbing on with a sponge or brush and work into any blisters that may appear. Work in small areas of no more than 1 sq metre and do not brush or sponge out. Leave for approximately 15 minutes to ensure good penetration, but do not allow the solution to dry out. If drying should occur within 15 minutes apply a little more solution. Use a coarse, stiff brush or mildly abrasive pad to remove softened sealer from the surface. Repeat the process if unwanted material remains. Wash down with a dilute solution of LTP Grimex, rinse with plenty of water and leave to dry (min 24hrs) before re-sealing. Dried residues left on the surface can be removed with white spirit. Use Natural Fibre brushes to remove residues. Brushes made from synthetic fibres may be damaged by this product. If you are unsure of correct application methods, test on an inconspicuous area, prior to general application.

**Coverage:** Light stripping      8-10m<sup>2</sup>/litre      Deep stripping:      5m<sup>2</sup>/litre

### **CONTAINS DICHLOROMETHANE AND METHANOL**

#### **ATTENTION:**

**Important:** Protect plastics, lino, painted and other sensitive surfaces against splashes. Harmful by inhalation, in contact with skin and if swallowed. Limited evidence of a carcinogenic effect. **Harmful:** possible risk of irreversible effects through inhalation, in contact with skin and if swallowed.

#### **PRECAUTIONS:**

Can become highly flammable in use. Keep away from food, drink and animal feeding stuffs. Keep out of the reach of children. Wear suitable protective clothing and gloves. If swallowed seek medical advice immediately and show the container or label. Use only in well ventilated areas. Dispose of the container to hazardous or special waste collection point.

#### **SENSIBLE PRECAUTIONS:**

Handle and open container with care. When using do not smoke. Do not breathe fumes/vapour, consider wearing mask. Keep container closed in a cool and well ventilated place. Wipe off all splashes from the skin immediately and wash with water. Keep container secure and upright at all times.

#### **CLEANING UP:**

Collect waste in newspaper, leave outside in a safe place to dry. Dispose of in a dustbin. Dispose of excess decanted product safely. Only store product in the manufacturers container. Clean brushes/tools etc. in warm soapy water and avoid contact with plastic sinks or baths.

UN2810



**Very High VOC content, > 50%.**  
VOC's (Volatile Organic Compounds)  
Contribute to atmospheric pollution.

This information is offered without guarantee. The material should be used so as to take account of the local conditions and the surfaces to be treated. In case of doubt, the product should be tried out in an inconspicuous area

**LTP, Tone Industrial Estate, Milverton Road, Wellington, Somerset, TA21 0AN**

**Tel: 01823-666-213      Fax: 01823-665-685**

[www.ltp-online.co.uk](http://www.ltp-online.co.uk)      [info@ltp-online.co.uk](mailto:info@ltp-online.co.uk)