

Coating Service Equipment Training Consulting

Technical Overview

# **CONFORMAL COATING MASKING BOOTS**

Conformal coating solutions made easy

## Are you using reusable masking boots in your conformal coating production and saving up to 80% in lost process time?

Normal conformal coating masking requires tape and dots. This can be a very time consuming process and make up the majority of the cost of processing.

Using custom masking boots in protecting printed circuit boards (PCBs) from conformal coating contamination instead of using masking tape and dots is an alternative option that can be a cost-effective, highly reliable solution.

If your volume is more than a few boards per month then these especially designed mask boots quickly show a return on investment for both Parylene and liquid conformal coating processes.

### Benefits of using masking boots

- Masking boots are completely reusable (>150 times)
- They can save up to 80% costs compared to masking with tapes, dots or liquid latex
- Using masking boots reduces conformal coating leakage failures associated with poorly masked components using tape and dots

#### Get a quote now

- Provide us with a picture of your board
- Identify the parts to be masked
- Give us the component codes

#### Contact us now

Find out how we can help you with your conformal coating masking process and help save you time and money now.

#### SCH Coating Solutions Pvt. Ltd. 11-1-128, Sitaphalmandi, Secunderabad 500061, T.S., INDIA. Email : admin.ind@schservices.com Phone: +91-40-65897899

For further enquiries, please contact

🔊 +91-9000383674

**SCH Technologies Limited** Newburgh Building, McLintock Way Barnsley, South Yorkshire, S70 6BF, UK Email : sales@schservices.com Fax: (+44) 01226 770809

For further enquiries, please contact







While all care has been taken to ensure that the information contained in this publication is correct, no responsibility can be accepted for any inaccuracy The Company reserves the right to alter or modify the information contained herein at any time in light of technical or other developments Technical specification are valid under operating conditions only.

The company does not accept any responsibility for any misuse of the product and cannot be held liable for consequential damage



Scan OR

Get 360° Conformal Coating knowledge support from

Page 1/1