Lotabdeckmaske 1574-8 Spot Mask



The solder mask 1574-8 Spot Mask from Weller is specially designed for lead-free soldering applications. With a volume of 250 ml, it offers a reliable solution for protecting connections on PCBs during the reflow process. The rubber-like material ensures effective protection against tinning and can be removed without leaving any residue after the soldering process. The Spot Mask achieves mechanical hold after around 6 minutes and is fully cured after 2-3 hours at 20 °C or 1 hour at 95 °C. The shelf life is 12 months, which ensures long-term availability.

- Suitable for lead-free soldering applications
- 250 ml
- 12 months shelf life
- Rubber-like material for protecting printed circuit board terminals from tinning during reflow process
- After the soldering process Spot-Mask can be removed easily and residue-free
- Mechanical hold after approx. 6 min., cured after approx. 2-3 hours at 20 °C, 1 hour at 95 °C.

Item no.	WL20059
Model	SM15748BK
Manufacturer	WELLER
Manufacturer article no.	SM15748BK
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Sales unit	1 piece
Content unit	1 piece