

# Repair coating EH 13.767

The repair coating **EH 13.767** is a physically drying 1-pack system based on acrylate resins. Thanks to its high covering power, this green-mat repair coating is suitable for safely covering any imperfections in the solder resist after the soldering process. Applied by brush, **EH 13.767** cures at room temperature. This is a particular advantage when repairing assembled printed circuit boards after soldering is completed, since in most cases, these assemblies may not undergo any further thermal loading.

## Characteristics

Viscosity (DIN EN ISO 3219) at 20°C [68 °F]	400 – 600 mPas
Density (DIN EN ISO 2811-1 at 20°C [ 68 °F])	1.16 – 1.26 g/cm³
Tracking resistance (DIN EN 60112, V 250 base material)	> 300
Dielectric strength (DIN EN 60243-1)	70 kV/mm

The repair varnish **EH 13.767** is adjusted in such a manner that it can normally be processed in the condition supplied. For processing purposes, its viscosity can be reduced by adding thinner **V 1307 FLZ/2**. For cleaning purposes we recommend our cleaning agent **R 5817**.

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Any questions?

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