

Gel flux

The gel fluxing agent is a thickened rosin fluxing agent of the RMA class used for SMT assembly and repairs. The gel fluxing agent should be applied through a screen, stencil or from a syringe. Activators used to produce the fluxing agent allow for leaving its residues after the soldering process on the package (provided the production process does not include the washing phase).

Application:

- SMT repair and assembly

Physicochemical properties:

Parameters	UoM	Result
Appearance	-	light brown paste
Density at 80°C	g/cm ³	approx. 1.1
Flash point	°C	>150
Solubility	-	not dissolved in water

Packagings:

Volume	Collective packaging	Item Code
1.4 ml (syringe)	5	ART.AGT-047
14 cm ³ (syringe)	2 or 16	ART.AGT-088
100 cm ³ (container)	1 or 4	ART.AGT-089

Warehousing:

Store in a well-ventilated, cool and dry place. Keep containers tightly closed when not in use.

Data contained in this document are consistent with the current state of our knowledge. They describe typical product properties and applications. However, it is up to the user to examine the suitability of this product for specific applications. We deny liability for the obtained results on the grounds that application conditions lie beyond our control.