

DATA SHEET

Code: AGT-038

SOLDERING PASTE AGT-038 AG TERMOPASTY

Soldering paste in accordance with DIN EN 29454-1 1.1.2.C is a medium-active fluxing agent with a paste consistence, based on rosin and organic halogen activator, facilitates soldering copper, silver-plated, galvanized, and nickel-plated elements. It is used for whitening and soldering in radio and telecommunication technology and in the assembly of electrical equipment. Fluxing agent residues after soldering do not cause corrosion on non-ferrous metals and can remain on the welds.

Product used primarily where rosin is not sufficient.



Package:	Can
Flux marking in accordance with DIN EN 29454-1:	1.1.2.C
Type of flux:	rosin based
Kind of flux:	halide, RMA
Form of flux:	Paste
Color:	Light brown
Flash point:	> 150 °C
Operation temp:	> 350 °C
Density:	~ 1.1 g/cm³ @ 80 °C
Flux solubility:	Not dissolved in water
Weight:	100 g
Manufacturer / Brand:	AG TERMOPASTY
Guarantee:	2 years