

CHEMICAL FOR ELECTRONICS SINCE 1982

Address 21050 GORLA MAGGIORE (VA) - Via Boschi Belli, 6 - Italy - Phone +39 0331.36871

TECHNICAL INFORMATION

PEEL OUT 4200 CHEM

DESCRIPTION

PEEL OUT 4200 is an aqueous resin opportunely modified to ensure temporary protection from soldering of printed circuit boards.

METHODS OF APPLICATION

Easy to use.

Apply the PEEL OUT 4200 on the area to protect with a dispenser or with a brush. Place a layer of approx. 1-2 mm. Before welding, the product must be dry

METHODS OF DRYING

At ambient temperature the drying time is approximately 3 – 4 h, in the oven at 80 ° C is about 1-4 minutes. The product is provided at the right density and viscosity for use. For special applications can be diluted with demineralized water. After welding the PEEL OUT 4200 is removed with a slight manual pressure. PEEL OUT contains no silicone and oils. It leaves no residue on protected areas, does not pollute the solder.

PACKAGING

The PEEL OUT 4200 is available in tanks of 5 Kg.