


Date : 08/11/2019	TECHNICAL DATA SHEET	
Ref. : Peelable mask	<u>PEELABLE MASKING PRODUCT</u>	
Replace : 29/05/2018	<u>MSP 75 NEUTRAL SPEED</u>	



DESCRIPTION

MSP 75 NEUTRAL SPEED is a masking product which can be used when it is necessary to protect from solder. It is therefore extremely useful and advantageous in the soldering of printed circuits on automatic solder machines.

The **MSP 75 NEUTRAL SPEED** is an evolution of the **MSP 75 NEUTRAL** allowing a shorter curing time (**20% savings in time**).

METHOD OF USE

- Apply a thin coat of **MSP 75 NEUTRAL SPEED**
 - Allow to polymerise at room temperature (1 mm thickness for 1 h 30 ; 2 mm thickness for 2 hours)
 - Proceed with soldering (with or without lead)
 - When the printed circuit board is cold, peel off the **MSP 75 NEUTRAL SPEED**.
- In the event of dry oven polymerisation, the temperature should not exceed 60° C for a maximum period of 48 hours.

PACKAGING


- 250 ml plastic bottles
- 3.5 liters plastic containers

PARTICULARITIES

MSP 75 NEUTRAL SPEED is characterised by its pH close to the neutrality. It must be used in every case where the presence of ammoniac is forbidden.

APPLICATION

MSP 75 NEUTRAL SPEED represents a simple, rapid and effective manner of masking temporarily and locally areas which are not to be soldered on printed circuits e.g. hardware, inserts, conductors, etc. **MSP 75 NEUTRAL SPEED** is easily removed by peeling without leaving any trace after soldering or cleaning.

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PHYSICAL PROPERTIES

- Colour Purple
- Dry extract 55 - 60 %
- Viscosity 24-28 Pa.s
- pH 8 – 8,5
- Solubility in water before polymerisation

SHELF LIFE

6 months

STORAGE

Optimal storage temperatures :

Minimum temperature: 10° C

Maximum temperature: 30° C

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