



INTERFLUX[®] 710 PSM

Peelable Soldermask

The Interflux[®] 710 PSM is a high solids, natural latex temporary masking material, that is compatible with all fluxes and cleaning agents. It is an excellent product for temporary masking (i.e. for wave soldering, conformal coating,...) and flexible in use. The curing time is less than 1 hour at room temperature (depends also on thickness of application), or even faster at elevated temperature. The density can easily be adjusted to specific needs with distilled water.



- **Higher viscosity**
- **Higher solids content**
- **Quicker drying (< 1 hour at room temperature)**
- **Good adhesion**
- **Higher heat resistance**
- **Excellent tensile strength**

Physical properties :

Appearance	: viscous white to pale pink	Max. temperature	: 266°C
% solids	: approx. 60%	Specific Gravity	: 1.091 kg/l
Viscosity	: approx. 35.000 - 45.000 cps	Curing time	: approx. 1 hour

Packaging :

The Interflux[®] 710 PSM is available in 236 ml (8 fl.oz) and 3.78 l (1 gallon) containers.

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