TECHNICAL DATASHEET

SND Sept. 2020

Cleaning and defluxing solvent

PRODUCT DESCRIPTION

SND is a fast-drying cleaning Solvent specially formulated for defluxing and degreasing electronical and electrical equipment. SND is 100% Ozone Friendly.

SND is really efficient to take off coating on Pcbs. SND dissolve very quickly acrylic varnish.

SND has a very large range of application and this product is compatible with a large range of plastics materials.

PRODUCT USE

SND contains **flammable solvent** so do not spray onto live electrical equipment or other sources of ignition. Immerse during few minutes surface to be cleaned or spray onto surface to excess and allow to evaporate. A brush or foam tipped bud may be used to remove any stubborn deposits.

FEATURES

- Non-CFC,and non-halogenated cleaning solvent.
- Excellent removal of greases, oils, flux residues and acrylic conformal coatings from PCBs.
- SND is a dry solvent, no greasy residues after evaporating.
- Harmless to most plastics, rubbers, elastomers, and surface coatings.
- Available in cans and bulks.

PROPERTIES

Specific Gravity @ 20°C:	0.79
Inhalation Toxicity:	300 ppm
Flash Point:	0°C
Residue on Evaporation:	<1ppm
Evaporation Rate:	16 (with ether as 1)

The solvent SND is compliance with REACH and RoHS regulations. If you want a certificate, please contact us (info@abchimie.com). Please refer to the separate Health & Safety Data Sheet for further details.

PACKAGING	ORDER CODE
400ml Aerosol with Brush	SND400B
1 Litre Bulk	SND01L
5 Litre Bulk	SND05L
30 Litre Bulk	SND30L

STORAGE AND SHELF LIFE:

Storage temperature: 5 to 30°C
A temporary lower temperature during few days (transport) doesn't distort varnish properties.

Date by use: 24 months after the date of manufacturing (12 months in spray)

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. ABchimie cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.