



Technical Data Sheet Cleaner E
Ver. 5.0 March 2021

Cleaner E

Professional industrial cleaner and remover

DESCRIPTION

Cleaner E is a hydrocarbon solvent-based cleaning agent specifically formulated for the pre-treatment of surfaces to be bonded, effectively removes contaminants from surfaces. Excellent for cleaning before application of NPT adhesives and sealants.

AREAS OF APPLICATION

Used to clean and prepare adhesion process on many different non-porous substrates, specially glass and ceramic-coated glass, metals, ceramics, painted surfaces, plastics. Effective as removing agent for uncured adhesive parts. It is advisable to read NPT guidelines for the application cycle on car glass cleaning agent specifically formulated for the pre-treatment of surfaces to be bonded, prior application of NPT activators, primers and sealants.

TECHNICAL DATA

Appearance	Liquid
Colour	Transparent
Chemical nature	Solvent based
Density [g/cm³] (NPT method 06) (23°C and 50% RH)	ca. 0.73
Odour	Characteristic
Drying time [min] (23°C and 50% RH)	ca. 5
Application	Paper on cloth
Application temperature [°C]	from +0 to +40



APPLICATION

Ensure thorough cleaning of the substrate. Impregnate a lint free cloth or a mildly abrasive sponge with Cleaner E to pass over the surface removing contaminants and leave it to dry for 5 minutes. Complete the full adhesion process within hours to avoid dust and other material to contaminate again the surfaces.

PERSONAL PROTECTIVE MEASURES

Avoid skin contact using latex, rubber or polyethylene gloves.

PACKAGING

Aluminum bottle 30 ml:	25 bottles per box
Aluminum bottle 100 ml:	12 bottles per box
Aluminum bottle 250 ml:	12 bottles per box
Aluminum bottle 1000 ml:	12 bottles per box

STORAGE

Cleaner E can be stored for 24 months in its original packing at 5°- 25°C. The product is flammable. Keep away from heat sources, store in a dry and well-ventilated area in its original packaging. Keep out of the reach of children.

GENERAL INFORMATION

The information contained in this technical data sheet is to the best of our knowledge correct, being based on our knowledge and experience to date and cannot be used as a guarantee, due to the various different materials present on the market and the fact that the application conditions are not under our direct control and supervision. NPT srl, however, guarantees constant product quality. NPT srl, has the right to modify or up-date this technical data sheet according to requirements. Customers are kindly requested to verify that they are in possession of the latest version.

ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET BEFORE USING THE PRODUCT