

# PE Cleaner



DVGW certified, for welding plastic pipes



## Area of application

- The PE cleaner is a product for plastic welded joints made of PP/PE/PB/PVDF.
- It is used to prepare pipes, profiles, sheets and films for welding, to thoroughly clean plastic surfaces and to thoroughly degrease smooth surfaces.

## Features

PE cleaner has excellent cleaning properties and dries without leaving any residue thanks to its defined high purity level of 99% ethyl alcohol. The PE cleaner is fully miscible with water and free from chlorinated hydrocarbons. The product meets all requirements of DVGW VP 603.

## instruction manual

- Apply the product to clean, absorbent paper towels and use them to thoroughly clean the welding surfaces. Wipe the parts to be joined dry with paper immediately before welding. The welding tools must be cleaned with a clean cloth or dry paper after each welding operation. Replace the cloths after each cleaning operation. Consumption: sufficient for approx. 80 joints with  $d = 63 \text{ mm}$  (calculated for 1,000 ml).

## Technical Data

- Density (20° C) 0.79 kg/l
- pH value (conc.) n.a.

For further information on the Hazardous Substances Ordinance, please refer to the safety data sheet.

In view of the wide range of possible applications, working methods and material properties, this information sheet can only provide non-binding advice based on our experience. It cannot be used as a basis for determining the results to be achieved during application. For special applications, a preliminary test for material compatibility must always be carried out. No liability can be accepted for improper, professional application and the resulting damage. Official - in particular local - regulations must be observed. We reserve the right to make technical changes to our products. For further information, please contact our application consultants.