

ACTIVE SEAL



DESCRIPTION:

ACTIVE SEAL is an activator of the surface in the solvent phase. Allow to accelerate the polymerization of the SEAL products and is necessary if the parts to be joined are made of plastics, the room temperature is too low, the space between the parts does not allow the hardening of the anaerobic product.

CHARACTERISTICS OF LIQUID PRODUCT:

Chemical nature
Color
Density at 25 °C
Viscosity at 22 °C
Ignition point

Acetone
light green
790 g/l
2 mPa·s
-8 °C

INFORMATION FOR USE:

It is recommended to avoid the use of the activator in plants that are intended to oxygen and chemicals products such as chlorine and strong acids. In particular you must ensure that the solvent contained in the activator does not damage the surfaces that are to be treated.

HOW TO USE:

- Apply with brush or spray the activator of one or both surfaces to be assembled. If the couplings are precise, it is sufficient the treatment of only one part. Ensure that dirt on the surfaces are not excessive because it could compromise the functionality of the application.
- Allow sufficient time to allow evaporation of the solvent until the surfaces are dry: pay attention to female threads that release any dirt and the solvent with greater difficulty. Do this in a well ventilated area.
- After activation, parts should be assembled with the appropriate SEAL product within two hours.
- If the application requires the use of the activator only on one side, apply the anaerobic sealant only on the other side. In case the activator is required on both sides, apply the anaerobic sealant and assemble quickly.
- Let harden correctly, according to the requested time, the anaerobic sealant before using the plant.

CONSERVATION:

The activator is flammable. It is recommended to keep away from heat sources, oxidizing agents and other fuel products. Close the container after use

PRECAUTION:

Be cautious when using the workplace especially as regards ventilation, open flames, the degree of protection of electrical installations. In case of use of the activator in liquid form in the dosing equipment is recommended to use nitrogen. Consult the MSDS.