

POLIGRAT-PRODUCTINFORMATION

Cleaner C

Stainless Steel Cleaner



Properties and effect

Cleaner C is a liquid, acidic cleaner that degreases, cleans and removes surface rust of stainless steel surfaces in a one-step process. Cleaner C achieves metallically shiny, grease-free surfaces and is equally suitable for the final cleaning of surfaces after installation as it is for the maintenance of stainless surfaces with a lot of wear. Particularly lime scale- and water-stains can be effectively removed with Cleaner C. Apart from the cleaning properties Cleaner C achieves the renewal and strengthening of the passive layer and hence an improvement of the surfaces' corrosion resistance.

Cleaner C can also be used for the cleaning of aluminum surfaces.

Cleaner C is free from nitric acid, hydrofluoric acid and chlorides and thus the restricting regulations governing the use of these chemicals do not apply. Cleaner C does not attack metal surfaces and can therefore be used repeatedly without affecting the surface appearance.

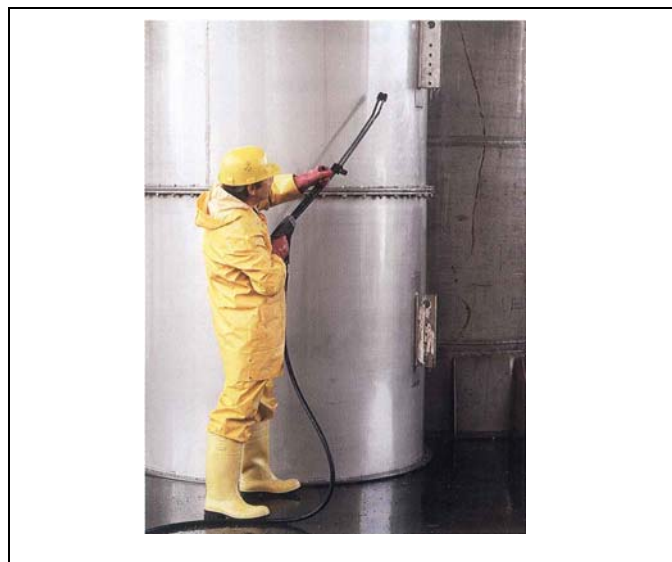
Application

Cleaner C is supplied as a liquid and is used undiluted. It is applied by brush, rollers, cloth or spray. The temperature of the treated surface should be between + 5° and + 30°C. After a treatment time of 15 to 45 minutes the surfaces are thoroughly rinsed with water if possible using a high-pressure rinse.

During the application the working instructions have to be followed and protective clothing and safety goggles have to be worn. The rinse water is acidic and has to be disposed of according to the statutory laws and regulations.

Technical data

Specific weight/density:	1,17 kg/l
Normal pH-value:	1,6 to 1,8
Flashpoint:	inflammable
State at room temperature:	liquid
Application:	undiluted
Working temperature:	+ 5° to + 30°C
Time to act on surface:	15 to 45 minutes



Supply

Packaging units:

- IBC 1170 kg (1000 l)
- Barrel 234 kg (200 l)
- Single-use canister 30 kg (24,5 l)
- Single-use canister 10 kg (8 l)
- Single-use canister 5 kg (4 l)

Your advantage

- stainless steel deruster with good degreasing effect
- removed even heavy scaling
- does not affect the stainless steel surface