

CDR 1049

TDS 056
Issue 3
06-10-14

CDR 1049 is usable by sprinkling. It allows surface decontamination from harmful metal inclusions and also allows a fast and homogeneous formation of a passive layer after pickling.

CDR 1049 is made without sulphur and halogenous components (RCCM F 6000 conforms).

CHARACTERISTICS

Form: acid colourless liquid.
Density with 20 °C: $1,12 \pm 0,01$
pH < 1.
Flammable: no

PACKAGING:

CDR 1049 is supplied in 30 Liters polyethylene drums / containers, UN-approved for hazardous goods.

CDR 1049 must be preserved at the shelter of freezing.

SAFETY LEGISLATION:

Corrosive product, irritating.
Users should wear acid resistant overall, gloves and rubber boots. Goggles or face mask should be used and, if necessary, suitable respiratory protective devices

The waste water produced by rinsing contains acids and should be treated with **Neutril C**.

The neutralisation agent also precipitates heavy metals, and the resultant should be sent for deposition according to the local regulations.

USAGE:

CDR 1049 is ready for employment.

Sprinkle with a LASER pulveriser model G8.

Contact duration: between 30 minutes and 1 hour.

Do not pulverize at sunshine.

After treatment: rinse with water jet.

MATERIAL:

The equipment used for storage or for implementation, e.g. tanks, pumps, pulverisers, pipings..., must be made up with materials resisting to acids : stainless steel, Polyester, PVDF. (Contact Us)

ASK FOR AND CONSULT THE MATERIAL SAFETY DATA SHEET