

Yield

1 kg of Antox 21 E Plus is sufficient for 50 - 80 running meters approx. of weld seam with heated area.

General Remarks

Antox 21 E Plus contains no hydrochloric acid and no chloride.

Up to 90 % reduction of nitric fumes compared with Antox 71 E Plus.

Notes on hazards and suggestions for safety precautions

Antox 21 E Plus contains hydrofluoric acid and nitric (azotic) acid.

Extremely toxic when inhaled or swallowed. Contact with the skin can cause severe acid burns.

Work routines should be carried out in a well ventilated area. Store also in a well ventilated enclosure (the cans should be tightly closed). Breathing apparatus should be used when ventilation facilities are insufficient. Appropriate protective goggles, gloves and clothing should be worn whilst working.

Contact with the eyes should be treated by thorough rinsing with water and thereafter a doctor should be consulted. Contaminated and soaked protective clothing should be immediately changed. A doctor should be consulted if nausea is experienced. (the physician should be shown the notes on safety precautions, the product notes or the product label).

Please also observe the detailed information given in the German DIN Standard "SIDA" safety data sheet.

These products should not be accessible by children. The products are only intended for commercial and industrial use.

Disposal of Waste

Antox 21 E Plus nor the rinsing water may be disposed of in the public sewers in an untreated state. The waste water is acidic and contain alloy residue solids from the treated metal. Appropriate treatment should be carried out in a suitable neutralisation plant or disposal undertaken via a licensed waste disposal enterprise. All local waste water public sewerage regulations are to be observed.