

Prime Chemicals-Pakistan

DRY ACID SALT

Properties

- Effective activating of even difficult metal surfaces before electroplating
- excellent acid dipping to prevent parting layers after pretreatment with silicate solutions
- cyanide- and chromium(VI)-free

Application concentration: 6-8 % for steel and brass

3-5 % for zinc die cast

Temperature: 15-25 °C

pH-value: < 3

Application time: 30-100 s,

If the pH can not be decreased with small additions of Dry Acid, a new make-up is necessary

Technical Specification at 20 °C

Appearance: White Powder

Bulk density (kg/l): 1.3

pH value (10 g/l): 2.6

Ingredients

- sodium fluoride
- sodium bisulfate

Ecology

Used solutions of Dry Acid and its rinsing waters have to be worked up and disposed corresponding to national and local regulations. Dry Acid itself is slightly hazardous for water, Water Hazard Class 1 (self-assessment).

Product Safety

Dry Acid is subject to classification according to General EC Classification Guidelines for Preparations. Hazard Symbol/Designation: C-Corrosive Please consult also the EC safety data sheet.

Guarantee

Our guarantee extends to the continuous quality of our products as they leave our factory and not to their usage in the field. Our technical service will be pleased to answer any question you may have concerning operation and use of our products: **Fax:** +92(042)-36521213, **Tel.:** +92(042)-36521245 - 46,
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