

COATING WB0230 Strong WB Wash

Galaxy Coating WB0230 is an effective and mild cleaning solution for removing waterbased coating emulsions. Low in foaming.

Application: Soak articles to be cleaned in the solution for 20 – 30 mins and afterwards

rinse with clean water. Very hard dried or thick coating build up may

require overnight soaking to soften the material fully.

Use: Use to remove waterbased coating emulsions as well as dried coating from

the coating equipment.

The product can be used purely or in a mixture 1 : 15 with tap water.

Dilution depends on the pollution level.

Typical constants: Viscosity NA

Specific gravity $1.00 \text{ g/cm}^3 \pm 0.04$

Apearance Transparent liquid

Solids NA pH 10

Storage conditions: Store at temperatures above 5°C and in closed packaging

Shelf life: In unopened, original packaging, 12 months from manufacturing date

Version: 01-2012

The information provided in this technical data sheet is to inform our customers. A successful application depends on a variety of different factors. Therefore the advice given in this technical data sheet cannot be used as basis for claims. Our recommendation is where possible to perform tests before entering production runs. We reserve the rights to change product characteristics because of technical progress, amendment of applicable law and mandatory production related needs.

