

TECTYL[®] WBS-A

Description

Tectyl[®] WBS-A, waterborne solvent, is designed for the dilution and removal of partially cured Tectyl[®] waterborne coatings. Tectyl[®] WBS-A can also be used

for the pre-cleaning of ferrous and non-ferrous metal substrates and spray equipment.

Laboratory Data

Flash, TCC*, Minimum
Density, Weight/Gallon @ 77°F (25°C)
Specific Gravity @ 60°F (15.6°C)
Volatile Organic Content (VOC†), Maximum

Typical Properties

102°F
8.1 ± 0.1 lbs./gallon
0.97
2.1 lbs./gallon

*TCC (Tag Closed Cup)

†The VOC has been calculated as actual pounds of organic solvent per gallon of product.

Use

Tectyl[®] WBS-A is formulated for use as specified. For dilution, use one-half pint Tectyl[®] WBS-A per five gallons of waterborne coating product. *NEVER* add the coating product to Tectyl[®] WBS-A; *ALWAYS* add Tectyl[®] WBS-A to the coating product while it is under continuous agitation. For individual requirements, contact Daubert Chemical Company. Incorrect use of this solvent could affect film build, dry time, and the performance of Tectyl[®] products. Daubert Chemical Company recommends that the ambient and product temperatures be 50 - 95°F (10 - 35°C) at time of application.

Tectyl[®] WBS-A is to be used in only those Tectyl[®] products as specified by Daubert Chemical Company.

Caution

Adequate ventilation is required during use to ensure against the formation of a combustible atmosphere. THIS PRODUCT SHOULD NOT BE EXPOSED TO IGNITION SOURCES SUCH AS FLARES, FLAMES, SPARKS, EXCESSIVE HEAT, OR TORCHES. Refer to Daubert's Material Safety Data Sheet for additional handling information.

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