

PRODUCT DATA

RUST VETO 4214 HF

DESCRIPTION

A clear, dark, solvent type of rust preventive, which has excellent water displacing and water separating abilities.

INTENDED USES

RUST VETO 4214HF is intended to be employed neat to displace moisture from the surfaces of ferrous or non-ferrous metal parts between manufacturing operations. It is also very effective in protecting ferrous metal parts from corrosion during indoor storage up to 12 months.

METHODS OF APPLICATION

RUST VETO 4214HF may be applied neat by dipping, brushing or spraying at temperatures of 5° to 35°C.

TYPICAL PHYSICAL AND CHEMICAL PROPERTIES

Flash Point (T.C.C.)	60°C min. (140°F)
Pour Point	-15°C
Film Thickness (approx.)	0.0001”
Coverage per Imperial gallon	1900 sq. ft.
Colour	Dark brown
Dry to set time	2-5 hours



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ADVANTAGES

RUST VETO 4214HF is a homogeneous liquid.

It possesses excellent water displacing ability,

... is excellent to use after tumbling,

... separates rapidly from displaced water,

... contains a volatile solvent that, shortly after application

will evaporate to leave a thin, almost colourless, non-drying film,

... can be applied by brushing, dipping or spraying at temperatures of 5° to 35°C

... need not be removed from the work but can readily be by using a petroleum solvent or mild alkaline solution.

SHELF LIFE

One (1) year

SHIPPING INFORMATION

RUST VETO 4214HF is available in drums, liqui-bins and bulk.

STORAGE/HANDLING/DISPOSABILITY

No health or safety hazards exist when **RUST VETO 4214HF** is stored, used and disposed of in accordance with instructions given on the Material Safety Data Sheet for this product.

WARRANTY

The information given here is considered to be correct and is offered for your consideration, investigation and verification. No warranties are expressed or implied since the use of our products is beyond our control. Statements concerning the use of Houghton products are not to be construed as recommending the infringement of any patent.