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UNI EN ISO 9001:1994

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RUST VETO 28/FC

Data Sheet

HOUGHTON ITALIA S.p.A.

PROTECTIVE FLUID WITH WAXY FILM

RUST VETO 28/FC is a specifically designed product to be applied on the pieces coming from mechanical working operations, surface treatments, heat treatments, to provide good rust prevention characteristics.

CHEMICAL -PHYSICAL CHARACTERISTICS

Appearance Clear liquid

Colour Amber

Flammability COC 100°C

Covering power per kg. m² 100 approx

Protection Time Indoor: 10 months

Outdoor: not suggested

Type of film Colourless oily film

Film thickness 4μ

Removal of film Cold solvents or alkaline solutions

HOW TOUSE

RUST VETO 28/FC can be applied through specific drips connected on coilers and cutting lines, by immersion, by brush, through electrostatic device or sprayed. (On rolling machines the product is directly sprayed on working rolls).

PACKAGING

RUST VETO 28/FC is supplied in 180 kilo drums and in bulk.

The information contained in this product data sheet must not be considered as a specification, warranty, or as possible suggestions to infringe any patent.



UNI EN ISO 9001:1994 CERTIQUALITÀ SISTEMA QUALITÀ CERTIFICATO

HOUGHTON ITALIA S.p.A.

STORAGE

RUST VETO 28/FC maintains its chemical-physical and technical characteristics if stored in a sheltered place at a temperature of $-5^{\circ}\text{C}+40^{\circ}\text{C}$ for a maximum period of twelve months.

HEALTH & SAFETY

No toxic or carcinogenic, teratogenic or mutagenic known materials are contained in RUST VETO 28/FC such as nitrosamines, phenols, polychlorinated diphenyl, heavy metals, poly nuclear hydrocarbons.

For the handling of RUST VETO 28/FC pay normal care usually given to industrial products.

WASTE TREATMENT

RUST VETO 28/FC cannot be directly discharged. Follow national or local instructions.

G/02: Approval: Dr. G.Petta