



FUKKOL

Nourishment for
Your Machines

TECHNICAL DATA SHEET



RUSTING S



Description:

High and multi-purpose antirust agent is made from high melting point wax paste and special rust inhibitor additive with permeability and water displacement capacity.

Products Code	Packings	Capacity
I100138-4L	Can	4L
I100138-18L	Pail	18L
I100138-200L	Durm	200L

Purpose :

It is mainly used for the protection of iron and steel objects. Direct exposure before, during or after processing.

Outdoor steel objects, transportation undercoat, transformer shell, bridge and floating bucket, storage tank, pressure box, gas holder, lifting appliances, farm implements.

Performance characteristics:

- No gasification solvent, so it meets the requirements of environmental protection.
- No smelling smell, suitable for general workshops.
- Special protective film is produced to prevent rust on the metal surface, and the indoor antirust period can last up to 1-2 years.

Typical Physical Properties:

An unvolatile component%,	Not greater than 8
Oil film species, Tilm Type	Thin film
Drying Time (Mins)@20°C	140
Flash Point PMC ° C	42
Indoor Protection	1-2 years
Copper corrosion 50°C 3h	≤1b

Matters needing attention:

- 1, This product contains volatile components, pay attention to seal preservation of oil products.
- 2, This product is flammable, do not contact with open fire