

## Neverust 20

### Heavy Duty Corrosion Protector

#### Benefits :

- Displaces moisture.
- Forms a thick oily non-drying film giving complete protection to expensive components.
- Long term protection from rust and corrosion due to sea water and rain water.
- Provides both superior lubrication and heavy duty corrosion inhibition to metal parts and assemblies upto a period of 2 years if stored indoors.
- Protects equipment parts and spares during storage, shipment and in process.
- Can be easily removed by alkaline cleaners or degreasing solvents.  
Recommended Moly-Graph® U-Kleen for effective removal.
- Product free from nitrites, chromates or other heavy metals.
- Eco friendly propellant.

#### Applications :

- Protective coating for assemblies during shipment, indoor and outdoor storage.
- Protects steel, cast iron, zinc, brass, aluminium etc.
- As a protector cum lubricant for stored machinery, cutting tools, engine blocks, pistons, guides, chains, bearings and wire ropes, exposed to sea water.

Characteristics	Test Method	Unit	Neverust 20 (Green)	Neverust 20 (Clear)
Color	Visual	–	Green	Brownish
Density @ 27°C [typ.]	*CTM	gms/cc	0.85±0.02	0.85±0.02
Film Appearance	–	–	Non-drying adherent oily	Non-drying adherent oily
Average Film Thickness	*CTM	μ	20 – 30	20 – 30
Salt Spray Corrosion Test (passes)	ASTM B-117	hrs	>=200	>=200
Propellant	–	–	Non CFC	Non CFC

\*CTM=Corporate Test Method

Packing : 500 ml Aerosol can  
Carton Size : 10/25 cans per carton

**Method of use :** For effective spraying shake the Can vigorously for at least a minute before use. Spray from a distance of 6" to 8" inches from the object.

MSDS available on request.

Due to continual upgradation of products above data is subject to change without notice  
This supersedes our previously issued data sheets.

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