

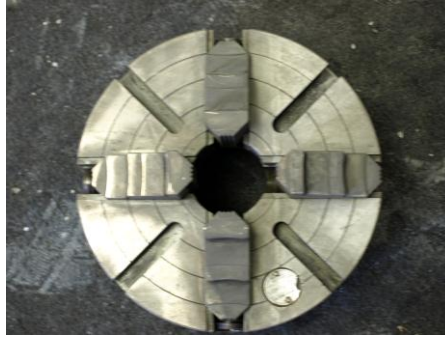
PRODUCT TECH SHEET



AR5300 INDOOR CORROSION PROTECTION



UNTREATED



TREATED

FAST ACTING
CLEAN
HIGH PERFORMANCE
ECO-FRIENDLY
PEOPLE FRIENDLY

Description:

REPLACES ALL OIL BASED PREVENTATIVES

AR5300 is an environmentally safe, water-based industrial corrosion preventative, that provides unmatched protection for all ferrous and non-ferrous metals.

AR5300 forms a dry hydrophobic film over the surface of metals and provides complete protection from corrosion during shipping or storage.

AR5300 will work its way into even the tightest areas that may otherwise be Impossible to reach by grinding, blasting, or other mechanical means.

Features:

- High Performance Protection
- Economical
- Clean, dry film replaces oil based preventatives
- Not necessary to remove (but easy to remove if desired)
- Can be painted over
- NCI vapor phase protects difficult to reach areas
- Protects ferrous and non-ferrous metals
- Prevents flash corrosion
- Stable in hard water
- No hazardous amines or by products
- Non-Flammable
- Water soluble
- Environmentally friendly

APPLICATIONS

Indoor protection
Mold/dies
Stampings
Printing equip
Paper industry
Fasteners
Piping/tubing
Chains
Pumps
Hinges
Indoor tools
Appliances
Any metal app.

- Safe to use

HOW TO USE AR5300 Corrosion Sealant

AR5300 is sold full strength and can be diluted with up to 85% water

AR5300 is easily applied by spraying, brushing, rolling, or dipping

For dipping submerge clean object in tank for 15 minutes

Reapply annually if needed

STORAGE

Store sealed in a heated room to avoid freezing

Shelf life is 24 months



Protected with AR5300