



265 Jefferson Avenue • Cleveland, Ohio 44113-2594
(216) 771-4300 • Ohio WATS (800) 362-1530
Fax (216) 771-1845

Product Information

OIL MS 165 XL

Product Description **OIL MS 165 XL** is a solvent-based, evaporative type rust preventative for use on ferrous metals. It is intended for indoor storage conditions. After the carrier solvent has evaporated a water displacing film will establish a protective coating directly on the part and provide up to eighteen months of indoor protection, depending on the storage conditions. The low viscosity of the product allows the preservative film to penetrate into small crevices and threads. The thin film deposited is easily removed by vapor degreasing, aqueous alkaline cleaners or re-dissolving in aliphatic solvents.

OIL MS 165 XL can be swabbed, brushed, rolled, dipped or sprayed on the parts. Where less protection is required, it can be diluted with aliphatic petroleum solvents.

- Benefits**
- Provides long term indoor rust protection on ferrous metals
 - Easily removed in most conventional cleaning systems
 - Non-Staining
 - Non-Emulsifiable
 - Water Displacing
 - Meets Government Specifications MIL C 22235
C 16173 G5
C 16173 G3

Typical Specifications

Appearance	Clear/Dark
Viscosity cSt @ 100°F	2.70
Viscosity SUS @100°F	35.0
Specific Gravity @ 60°F	0.8045
Wt./Gal.	6.7
Flash °F	>110

Refer to Universal Oil's Material Safety Data Sheet (MSDS) **18-28-06** for additional information

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