

CORROSION PREVENTIVE

FERROCOTE® 364 BFT1 METAL PRESERVATIVE APPLICATION SHEET

BENEFITS

- » Six to twelve months of indoor protection from rust and corrosion depending on conditions
- » Rapidly displaces moisture and **can be used to treat wet parts with no loss of protection**, passes MIL-C-16173 requirements
- » Protection of many metals, **reducing costs and simplifying the overall operation**
- » Improved environmental compliance, does not contain any barium or other heavy metals
- » Fingerprint neutralization attributes which **counteract the effect of acid residues from fingerprints**, passes MIL-C-15074 requirements

APPLICATIONS

FERROCOTE® 364 BFT1 is a solvent-based corrosion preventive formulated with a unique balance of polar additives that provide medium to long-term in-process corrosion protection for ferrous and non-ferrous surfaces. This product offers excellent water displacing and fingerprint neutralization performance characteristics. Its inherent versatility offers application flexibility with numerous spray, immersion, and flow-coat techniques.

CUSTOMERS

- » Bull Moose Tube
- » Multiple Distributors

PROPERTIES

PROPERTY	TYPICAL VALUE
Appearance	Clear, dark amber fluid
Pounds per gallon at 60°F	6.84 lbs/gal
Flash Point via COC	178°F / 81°C
Odor	Solvent
Viscosity at 100°F	35.0 SUS / 2.9 cSt
Coverage per gallon	1,300 ft ²
Film Thickness (typical)	0.13 mils
Copper Corrosion (Max)	1B
Solids	22 - 29%



FERROCOTE® 364 BF T1

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STORAGE AND HANDLING

FERROCOTE® 364 BF T1 is available in drums (54 gal/369 lb) or totes (320 gal/2189 lb). All containers are filled to volume by weight.

This product has a shelf life of 12 months. Like most chemicals, it should be stored out of direct sunlight in temperatures between 40°F (4°C) and 110°F (43°C).

FLUID MAINTENANCE

This product is used as received via immersion, spray-on or flow-on. Dilution is possible with the appropriate solvent. Consult your Quaker Representative.

PROCESS COMPATIBILITY

To enhance process compatibility, use Quaker metalworking fluids and cleaners.

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