



Tower Oil & Technology Co.

RUSTBEAT 2 and 12

RUSTBEAT 2 is a Class I solvent cutback rust preventive designed for use on ferrous and nonferrous metals. It will deposit a firm wax-like, transparent, amber film. **RUSTBEAT 2** is used to protect parts during long term transit including overseas shipments. It can be used for indoor or out door storage conditions.

This product is also available as **RUSTBEAT 12**, which is a 50% dilution of **RUSTBEAT 2** with petroleum distillate. The film thickness and protective properties are reduced approximately 50%.

USAGE

RUSTBEAT 2 should be stirred or mixed before use to produce a uniform liquid product. The metal surface temperature should be 50-95°F prior to coating and dry, clean, and free of oil or rust. It can be applied by spray, brush, or dip methods. **RUSTBEAT 2** will dry to the touch in approximately one hour at room temperature. It can be removed with mineral spirits, kerosene, vapor degreasing, hot alkaline wash, or steam cleaning. The recommended storage temperatures for **RUSTBEAT 2** are between 50°F and 95°F.

PROTECTIVE PROPERTIES

Outdoors Storage (Uncovered)	1 year minimum
Shed Storage	5 years minimum
Salt Spray (ASTM B-117)	1,000 hours minimum
Humidity Cabinet (ASTM D-1748)	1,500 hours minimum

TECHNICAL SUPPORT

TOWER wants to assist you in evaluation and selection of suitable products. We urge you to take advantage of this service. This information sheet and **TOWER's** assistance, however, are not a substitute for your own testing and evaluation.

04140