



METAL CLEANER 800

Solvent cleaner for metal core boxes and tooling

Performance

Solvent cleaner made specifically to remove resin films from metal core boxes, mullers, continuous mixer troughs, augers and metal tools.

METAL CLEANER 800 was developed as a cleaner for binder films which have a tendency to build up in metal core boxes and on tooling.

Application

Spraying or brushing METAL CLEANER 800 directly on the resin build up (and allowing it to soak for at least 15 minutes) is the most effective way to clean metal pat-terns. The softened resin film can then be easily removed. Small parts can be immersed and soaked in the cleaner.

METAL CLEANER 800 should not be used on plastic core box materials. The sol-vent components will dissolve, etch or soften such polymers as urethanes, epoxies, cellulose esters, vinyls, polyamides and acrylics. METAL CLEANER 800 will remove epoxy coatings, paints, varnish and will also soften rubber..

Product Storage condition

- 1 year minimum under normal conditions in sealed original container.
- As with all metal cleaners, a first-in, first-out stock rotation is recommended.

Packaging

155748	Repaltainers	330 gallons	2760 lbs. net
760884	Repaltainers	275 gallons	2300 lbs. net
166367	Steel Drums	55 gallons	441 lbs. net
32578	Pails	5 gallons	42 lbs. net



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Handling of

METAL CLEANER 800 is hygroscopic and has a tendency to pick up and hold moisture. Though small amounts of moisture will not appreciably influence performance, reasonable care should be exercised to avoid exposing the product to moist air or weather unnecessarily.

ASK Chemicals maintains material safety data sheets on all of its products. Material safety data sheets contain health and safety information for your development of appropriate product handling procedures to protect your employees and customers. Our material safety data sheets should be read and understood by your personnel before using ASK chemicals' products in your facilities.

Typical Features (1)

Physical Form: Liquid with a mild amine-like odor

Specific Gravity: 1.027

Freezing Point: -12°F

Flash Point: 199°F

(1) Typical property values only, not to be construed as specifications. Actual properties will be dependent on the history of the material.