

JEM Strip 427 Product Information

JEM Strip 427 is a powerful blend of chemicals which is unmatched in the paint stripping industry for strength, safety and environmental considerations. It rapidly strips both powder and liquid coatings. JEM Strip 427 has a proficient record of achievement which we would be glad to share with you. When you compare strip-tank life, worker safety, lack of damage to the environment and stripping performance, JEM Strip 427 has an unrivaled reputation throughout the paint stripping industry.



BENEFITS

- Contains no methylene chloride, phenyl, chromates or caustic
- Effective on polyurethanes, epoxies, polyamides, nylon, Teflon and other commonly used liquid and powder coatings.
- Safe on Aluminum, Titanium, Magnesium, Stainless Steel and High, Strength Steel
- Additives available to replace drag out and evaporation
- High flash mineral oil seal floats on top of stripper to reduce drag out, odor and evaporation
- Stripper may be recycled. (Some states give recycling credit)
- Rinse water may be discharged to industrial waste treatment system in most localities (Consult local regulations)

USES

JEM Strip 427 is normally used full strength at temperatures between 160 degrees and 190 degrees F. When rapid stripping is not required it may be used at room temperature. Mineral oil seal is supplied with the stripper. Strip time depends on coating type, thickness and cure time. Strip speed may be increased with mechanical agitation and by increasing temperature. JEM Strip 427 will not damage or remove previously applied conversion coatings.

A cold or hot water rinse is usually required after stripping.

Warning: Avoid water contamination in the JEM Strip 427 strip tank to avoid metal corrosion.

PHYSICAL DESCRIPTION

pH	—	11.4
Flash Point	—	Over 300° F (T.C.C.)
Rinsibility	—	Complete
V.O.C.	—	Less than 90 gm/ltr
Vapor Pressure	—	<0.0001 mm HG
Appearance	—	Clear
Odor	—	Mild



info@jemchemical.com
1-888-819-9620


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