

STRIPPER MM: Aluminum Liquid Aqueous Stripper / De-bonder. Low Temperature Paint Stripper. Mildly Alkaline.

Description:

Stripper MM is unsurpassed in stripping / de-bonding. No other aqueous cleaner removes resins as quickly and effectively as Stripper MM does. Much safer alternative to MEK and Tri-Chlor. Stripper MM is a liquid mildly Alkaline pH cleaner/stripper designed to remove paints, synthetic finishes, vinyl, baked acrylics, epoxies, polyurethanes, alkyds, polyesters, melamines, resins, particles and metal salts as well as greases and oils, including fingerprints. Stripper MM is designed to remove finishes from aluminum and other non-ferrous metal parts. Water soluble formula allows for cost savings by diluting product, depending on your application.

- **Non-nitrated – prevents formations of nitrosamines**
- **Degreases**
- **Rinses Freely**
- **Bio-resistant – aids in tank life and pH control**
- **Removes Salts**
- **Works Quickly at low temperatures**

Typical Usage Parameters:

Stripper MM	
Description	Ferrous & non-ferrous Spray & Immersion
Concentration Range	100%
Operating temperatures	60-175°F (do not boil)
Time (min)	As required 5-60 minutes
Ferrous metals	YES
Aluminum, Magnesium, zinc, galvanized steel	YES

Physical Properties:

Stripper MM	
pH, concentrate	11.5
pH, @ 25% bv	11.0
Bulk density, #/gal	7.6
VOC	800 g/L
Flash point	> 165 F
Chelates	No
Solubility in water	Complete
Biodegradable	YES
Surfactants	
Phosphate Free	YES



Stripper MM

Technical Data Sheet

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STRIPPER MM: Liquid Alkaline Aqueous Stripper / De-bonder. Removes Paints, Synthetic finishes, Resins, Inks, Gums and oils.

Application:

Stripper MM is applied by immersion. Stripper MM should be run at 15 to 100% with water at 60-175°F. Do not boil. Exact concentrations will depend on material to be removed and processing times required. Stripping times will range from 5 minutes to 60 minutes or longer. Consult your NuGeneration Technologies Technical Sales Representative for assistance.

NOTES:

- Always read MSDS (Material Safety Data Sheet) before using
- Avoid air agitation

Safety Information: Avoid contact with eyes, skin and clothing. Wear rubber gloves, safety glasses or face shield, and suitable protective clothing when handling. Wash thoroughly after handling. Avoid breathing mist. Use only with adequate ventilation. Do not take internally. KEEP OUT OF REACH OF CHILDREN.

First Aid in Case of Contact: immediately flush eyes and skin with plenty of water for at least 15 minutes. Get medical attention. For skin, remove contaminated clothing and shoes. Wash them before reuse. If swallowed, wash out mouth thoroughly with water. Give several glasses of milk to drink. Do not induce vomiting. Consult a physician.

HMS Rating: 2,1,0,C

Bath control: Replenish tank as solution ages and stripping times increase.

Availability: Available in 5, 55 and 275 gallon containers. Bulk tank shipments also available.

Shipment: Freight classification: "Cleaning Compound, Non-Regulated Material."

Storage: Keep from freezing. Store between 40-120 °F.

Disposal: Dispose of in accordance with local, state, and federal regulations. For assistance with disposal contact NuGeneration Technologies at 888-99-NuGen or e-mail: info@nugentec.com.