

#8635 Miles Evaporation Inhibitor

T E C H N I C A L D A T A S H E E T

Description: #8635 is an eco-friendly, high temperature evaporation inhibitor solution formulated to create a vapor blanket that floats on the surface of MILES alkaline and caustic paint strip solutions to inhibit evaporation loss and extend paint strip performance.

Directions: Maintain #8635 at 5% concentration by volume, ~1/4" inch floating blanket in an alkaline stripping solution tank. You can monitor #8635 concentration by placing an agitated sample of the strip bath in a 100 mil graduated cylinder to look for 5% floating blanket. In addition, keep tank agitation under the surface do not create a vortex with your agitation pump, which can pull the blanket under the surface and emulsify the blanket.

Warning: May be harmful if swallowed. May cause skin and eye irritation. Eye protection and rubber gloves are recommended when handling this product.

First Aid: In case of eye or skin contact flush with large amounts of water for 15 minutes. If irritation persists, see physician. In case of ingestion, do not induce vomiting; drink large quantities of water to dilute product. Get medical attention at once.

Hazard Class: NON-HAZARDOUS

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| <i>Properties:</i> | pH: | - | Health: | 1 |
| | Specific Gravity: | 0.80 - 0.90 | Flammability: | 0 |
| | Color: | Clear To Amber | Reactivity: | 0 |