#8612 Miles Eco-Powder Strip RTU

**Technical Data Sheet**

**Description:**
#8612 is formulated to dissolve cured coatings including: powder coating, and wet-applied cured coatings from aluminum, zinc, magnesium, brass, stainless steel and steel substrates. Used in conjunction with #8635 Evaporation Inhibitor at 5% concentration.

**Directions:**
MILES#8612 is a unique formula that is used as received with no water dilution, at temperatures of 165F to 185F. Immerse rework parts in an immersion strip tank with a lid, ventilation and a mixer, for 30 to 60 minutes. May be used at Room Temperature for TGIC Powder Coating Removal overnight. Accelerate Powder Coating Removal with 5% adds of MILES #8605 as required to maintain pH between 11.7-12.7

**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-regulated

**Properties:**
- **pH:** 11.7 - 12.7
- **Specific Gravity:** 1.04 - 1.06
- **Color:** Translucent

**Health:**
2

**Flammability:**
0

**Reactivity:**
0