

WinStrip 2355C

(Non-Chlorinated Solvent Aluminum Safe Paint Stripper)

◆ Highly Effective On a Wide Variety of Paints ◆ Can Be Mixed with Water

WinStrip 2355C is a highly effective paint stripper on essentially all types of paints, and powder coatings from virtually all types of metals. Its unique blend makes **WinStrip 2355C** the product of choice for aluminum stripping. Unlike many other paint strippers that use two parts, **WinStrip 2355C** is a one-part stripper that works well on various substrates. There is no longer a need of having a stripper for ferrous metals and another for non-ferrous metals. For stripping paint or powder coatings, use **WinStrip 2355C** as received at room temperature or mix with water at up to 50% and heat to between 130 deg. F. & 150 deg. F. **WinStrip 2355C** is unsurpassed as a non-chlorinated paint-removing product. Its high effectiveness on aluminum has become very popular with aluminum painting companies. It will not attack the aluminum, as does many other one and two part paint stripping systems do. **WinStrip 2355C** has a low evaporation rate and no readhesion of paints can be expected with this product. It is easily rinsed with water. When used properly, the tank life should be between 4 – 6 months depending on the stripping situations.

TYPICAL PROPERTIES

Appearance

Clear, pale yellow liquid

Odor

Amine Odor

Specific Gravity

1.195

MATERIAL SAFETY

WinStrip 2355C is safe to use for paint stripping on Aluminum, Brass, Copper, Zinc, Cast Iron, Galvanized and Galvaneel Steel, Mild Steel and Stainless Steel.

STORAGE

WinStrip 2355C should be stored in a cool dry place.

SAFETY:

KEEP OUT OF THE REACH OF CHILDREN. Please refer to the MSDS for all warnings.

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