

## Scotch-Grip™ Solvents

Click on Product Number to view Data Page

A line of solvents for clean-up, surface preparation, and solvent reactivation of many adhesives, coatings and sealers.

| Product      | Features  | Base                    | Solids Wt. (Approx.) | Flash Point (Closed Cup) | Consistency      | Color | Application Method |
|--------------|---|-------------------------|----------------------|--------------------------|------------------|-------|--------------------|
| <b>No. 2</b> | Contains petroleum distillate and toluene for removing many oil-soluble adhesives, coatings and sealers. Not recommended for surface preparation.                                 | Toluene Aliphatic Blend | 0%                   | -14°F (-26°C)            | Very thin liquid | Clear | Brush, dip spray   |
| <b>No. 3</b> | Contains methyl ethyl ketone for removing many oil-resistant adhesives, coatings and sealers and solvent reactivation of pre-applied adhesives. Cleans surfaces prior to bonding. | Methyl Ethyl Ketone     | 0%                   | -20°F (-7°C)             | Very thin liquid | Clear | Brush, dip spray   |