

# Complimentary Products

| Solvents   |   |
|--|---|
| Product  | Description   |
| <b>Surface Preparation Guide For Adhesives, Sealants &amp; Coatings AC-107</b> | For most applications, good bonding may be obtained by the following surface preparation: solvent degreasing with trichloroethylene or solvent wash with acetone or methyl ethyl keytone; mechanical abrasion either by sandblasting or roughing with medium grit emery paper; additional solvent degreasing or solvent wash to remove grit contamination. (SEE CAUTION ON PAGE 2). |
| <b>CONAP® S-1</b>  | <b>CONAP® S-1</b> , solvent and thinner is designed for dilution of CONAP® AD-1146, AD-1147 primer series for brush, dip and spray applications. It contains powerful solvents, but has a fairly short retention time. S-1 can also be used for clean up.   |
| <b>CONAP® S-8</b>  | <b>CONAP® S-8</b> , solvent and thinner, is designed for dilution of CONATHANE® urethane conformal coatings for both dip and spray applications. It contains powerful solvents, but has a fairly short retention time.  |
| <b>CONAP® S-13</b>   | <b>CONAP® S-13</b> , solvent and thinner is designed for dilution of CONAP® CE-1170 conformal coating for both dip and spray applications. It contains powerful solvents but has a fairly short retention time. S-13 can also be used for cleanup.  |
| <b>CONAP® S-22</b>   | <b>CONAP® S-22</b> , solvent and thinner is designed for dilution of CONATHANE® urethane conformal coatings for both dip and spray applications, in particular CONAP® CE-1171. CONAP® S-22 complies with California EPA Rule 66.  |
| Mold Releases - Water Based  |   |
| Product  | Description   |
| <b>CONAP® MR-5014</b>  | <b>CONAP® MR-5014</b> water-based mold release is environmentally friendly and provides excellent release for virtually all polyurethane materials as well as epoxy and other resin systems that require an external mold release.  |
| Mold Releases  |   |
| Product  | Description   |
| <b>CONAP® MR-5002</b>  | <b>CONAP® MR-5002</b> is a low viscosity, silicone based liquid mold release and parting agent. It gives excellent release characteristics for simple and complex potting, casting, and molding operations.   |
| <b>CONAP® MR-5012</b>  | <b>CONAP® MR-5012</b> is a very low viscosity liquid mold release and parting agent. It is based on heavy-duty silicones and gives excellent release characteristics for simple and complex potting, casting, and molding operations.   |
| <b>CONAP® MR-5016</b>  | <b>CONAP® MR-5016</b> is a non-flammable, low viscosity liquid mold release and parting agent. It is based on silicone polymers and gives excellent   |

release characteristics for simple and complex potting, casting, and molding operations.

#### Miscellaneous

| Product                 | Description  |
|-------------------------|--|
| <b>CONAP® Dri-Purge</b> | <b>CONAP® Dri-Purge</b> is an inert dry gas blanket used to displace moisture-laden atmospheric air in opened containers of CONATHANE® polyurethane resins and compounds. It helps to extend the shelf-life of those moisture sensitive materials. <b>Dri-Purge</b> is also useful in protecting all moisture sensitive resins from contamination. |

#### Color Concentrates

| Product               | Description  |
|-----------------------|--|
| <b>CONAP® DS-1830</b> | The <b>CONAP® DS-1830</b> Series of color concentrates contains stable pigments to provide ultimate resistance to heat and light. The unique feature of the DS-1830 SERIES is that it is very compatible for use in both epoxy and urethane systems. These color dispersions have been designed to mix equally well with either low or high viscosity systems. |