

**HOW TO PREPARE SURFACES FOR ADHESIVE BONDING**

<b>MATERIAL</b>	<b>TREATMENT</b>	<b>MATERIAL</b>	<b>TREATMENT</b>
<b>Aluminum &amp; its Alloys</b> (for critical joints & Military Applications)		<b>Rubber-Natural</b>	
<b>Aluminum &amp; its Alloys</b> (alternate commercial treatment)		<b>Rubber-Synthetic</b>	
<b>Copper, Brass, &amp; Copper Alloys</b>		<b>Steels</b>	
<b>Magnesium &amp; its Alloys</b>		<b>Steels-Stainless</b>	
<b>Polyester-Cured</b>		<b>Titanium &amp; its Alloys</b>	
<b>Polyethylene-Linear</b>		<b>Vinyl- Rigid or Flexible</b>	
<b>Polyethylene-Medium Density</b>		<b>Zinc &amp; Fresh Galvanized Metal</b>	