

# Product Selection Guide: Bonding Agents



## Selection Criteria

Use (Interior or Exterior)	Applicable Standards	Re-Emulsification Requirement for Standard	Strength Requirements		Lambert Product
			Tensile	Bond	
Plaster Applications	Interior	<a href="#">ASTM C631</a>	Any	20-lbs. (min.)	<a href="#">Hibond</a>
	Exterior	<a href="#">ASTM C932</a>	CANNOT Re-Emulsify	150-lbs. (min.)	<a href="#">Acrylbond</a>
	Both	<a href="#">ASTM C932</a>	CANNOT Re-Emulsify	150-lbs. (min.)	<a href="#">Lambco@ 932 Link</a>
	Both	N/A	N/A	N/A	<a href="#">Lambco@ Bond</a>
Concrete Applications	Both	<a href="#">ASTM C1059</a>	Any	1250-lbs. (min.)	<a href="#">Lambco@ 932 Link</a>
	Interior	<a href="#">ASTM C1059, Type I</a>	Any	400-lbs. (min.)	<a href="#">Hibond</a> or <a href="#">PVA 20</a>
	Exterior	<a href="#">ASTM C1059, Type II</a>	Any	1250-lbs. (min)	<a href="#">Acrylbond</a>
	Both	N/A	N/A	N/A	<a href="#">Lambco@ Bond</a>
	Both	N/A	N/A	N/A	<a href="#">Lambco@ Enlace</a>

## Comparison

Image	Product	Resin	Properties	Uses	Location
	<a href="#">Lambco@ 932 Link</a>	VAE	Long open-time Non-rewettable	Concrete/plaster bonding agent & admixture	Interior & Exterior
	<a href="#">Acrylbond</a>	Acrylic	Non-rewettable	Concrete/plaster bonding agent & admixture	Interior & Exterior
	<a href="#">Hibond</a>	PVA	Premium rewettable	Portland cement plaster & some concrete work	Interior & Protected Exterior
	<a href="#">PVA 20</a>	PVA	Mid-grade rewettable	Portland cement plaster	Interior
	<a href="#">Lambco@ Bond</a>	PVA	Rewettable	Portland cement plaster	Interior
	<a href="#">Lambco@ Enlace</a>	PVA	Rewettable	Portland cement plaster	Interior