



## Floor Coating Guide: *The Good, Better and Best* When Choosing the Concrete Coating

Compare **Epoxy**, **Polyaspartic**, and our **Polyurea/Polyaspartic Hybrid Blend** to discover which flooring finish is the best fit for your project!

PRODUCT PROPERTIES	<b>GOOD</b> Epoxy	<b>BETTER</b> Polyaspartic	<b>BEST</b> Polyurea/Polyaspartic
Ready to Use	5-7 Days	1 Day (light foot traffic)	1 Day
Installation Temp.	50 – 100°F	0 – 140°F	-30 – 140°F
Bond Strength	Strong	Very Strong	Extremely Strong
Crack Resistance	No	Moderately Resistant	Extremely Resistant
Flexibility	No	Moderately Flexible	Extremely Flexible
Hot Tire Pick-Up	Yes	Minimal	No
VOCs	Low	Very Low	Very Low
Odor When Curing	Moderate	No	No
Oil Resistance	No	High	High
UV Protection	No	Yes	Yes
Outdoor Use	Yes	Yes	Yes
Decorative	No	Yes	Yes
Porous	No	No	No
Soft Touch	No	No	No
Multiple Surfaces	No	Yes	Yes
Costs	\$	\$\$	\$\$\$

Learn more about these floor coatings at: [epoxyfloorexerts.com/complete-guide-epoxy-floor-coatings](https://epoxyfloorexerts.com/complete-guide-epoxy-floor-coatings)