

# PERFORMANCE COMPARISON



Liquid Rubber

**Liquid Rubber™** is the choice for waterproofing applications requiring; excellent adhesion, a highly elastic coating that resists cracking, a seamless membrane to reduce the risk of leaks at seams and a waterproofing membrane that is safe and easy to apply.

Characteristics	Polyurethane Membrane Coating	Acrylic Membrane Coating	Bitumen Sheet Membrane	Cement additive based Waterproof Coatings	Liquid Rubber™ Liquid Rubber™ Coatings
Damp (Drying substrate)	Good	Good	Good	Very good	Excellent
100% Adhesion	Excellent	Excellent	Good	Very good	Very Good
Standard application thickness >2 mm	Good	Good	Very good	Good	Excellent
Elasticity >800 %	Good	Poor	Poor	Poor	Excellent
Recovers to >90%	Very good	-	-	-	Excellent
Seamless	Excellent	Excellent	Poor	Excellent	Excellent
Trafficable	Excellent	Excellent	Good	Excellent	Very good
Non-Hazardous Application	Poor	Very good	Excellent	Poor	Excellent
Potable Water Contact OK	Poor	Poor	-	Very good	Good –Very Good
Acid & Alkaline Resistant	Poor	Poor	Very good	Poor	Very Good
Easy Application to Complex surface	Good	Excellent	Poor	Good	Excellent
Rapid construction flow on	Very Good	Good	Good	Excellent	Excellent
<b>Rating</b>	<b>Very good</b>	<b>Very good</b>	<b>Good</b>	<b>Very good</b>	<b>Excellent</b>

Liquid Rubber Spray Grade™ is applied at ambient temperature using Liquid Rubber's HVLP 3000 dual component spray system, or if applying Liquid Rubber Zavrlar™, the HVLP 1000 single component spray system, a low nap roller or a squeegee.

As shown at these and other international trade shows.

