

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™ 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
Rating	Very good	Very good	Good	Very good	Excellent

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

As shown at these and other international trade shows.

