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We create chemistry

Elastocoat[®] Protective Coatings

Extensive formulations that can be used for any coating application.

Elastocoat features excellent adhesion, elasticity and protection to virtually any substrate in any environment.

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Elastocoat spray-applied protective coatings can be used in a multitude of demanding environments. These zero VOC, custom-formulated protective coatings provide exceptional adhesion to a variety of substrates including concrete and metal. The polyurethane and polyurea technologies enable them to maintain high elasticity making them ideal for a wide range of applications.

BENEFITS

- Corrosion protection
- Chemical and aging resistance
- Excellent puncture resistance
- High adhesion to many substrates
- Abrasion resistant
- Monolithic
- Fast curing
- 100% solid/VOC free
- Durability
- Versatility
- Wide processing range temperature humidity tolerance
- Protects against cathodic disbondment
- Exceptional mechanical strength
- Customizable formulations
- No solvent odor at any thickness

System Type	Resin	Secondary Containment	Geotextile	Tanks	Architectural Applications	Infrastructure	Metal Liners
Polyurethane	Elastocoat 95063R NAT				x		
	Elastocoat 95075R NAT				x		
Hybrid	Elastocoat 95533R NAT				x		
	Elastocoat 95540R NAT*	x	x	x	x	x	x
	Elastocoat 95542R BLK	x	x	x	x	x	
	Elastocoat 95552R NAT			x	x		
	Elastocoat 95560R NAT				x		
	Elastocoat 95563R TAN			x			x
Polyurea	Elastocoat 95832R NAT**	x		x		x	
	Elastocoat 95852R NAT**	x		x	x	x	
	Elastocoat 95863R NAT**	x		x	x	x	
Aliphatic	Elastocoat 95741R WHT			x	x	x	

*Also available in BLK, TAN, GRY

**Also available in BLK

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