



FireSolve®

An Isolatek Brand

<u>Compatible Primer List</u>			
Coating Manufacturer	Coating Designation	Approved	Not Approved
Adams Performance Coatings	215 QP Quick Dry 2030 Red Oxide	X	
Benjamin Moore	HP 1320-01	X	
Benjamin Moore	HP 1320-70	X	
Benjamin Moore	HP 4600-7B/90	X	
Carboline	Carbocoat 115	X	
Carboline	Carbocoat 8229	X	
Carboline	Carbocoat 8000	X	
Color By Design	For2-1041 Red Oxide LR	X	
Eagles Bridges	5319	X	
Eagles Bridges	Container Guard Red 3455	X	
Farrell Calhoun	Tuff-Boy 11-74 Resistant Gray	X	
General Paints	Devocryl 50	X	
Lanning Paints	L890	X	
PPG	Multiprime 4160	X	
PPG	Multiprime 4360	X	
PPG	Sigmafast 278	X	
PPG	Aquapon WB EP	X	
PPG	Amerlock 200/400/600		X
PPG	Fast Dry 4190	X	
PPG	Pitt-Tech Plus EP 5507	X	
PPG	Amercoat 370 - Epoxy		X
Rustoleum	RocPrime	X	
Rustoleum	Universal Acrylic Primer		X
Sherwin Williams	Kem Aqua 50P	X	
Sherwin Williams	Kem Bond HS	X	
Sherwin Williams	Kem Kromik B50 Series	X	
Sherwin Williams	MacroPoxy 646	X	
Sherwin Williams	ProCryl	X	
Sherwin Williams	Recoatable Epoxy	X	
Sherwin Williams	SW28	X	
Sherwin Williams	Steel Spec 4012	X	
Sherwin Williams	Steel Spec 2103	X	
Sherwin Williams	Steel Spec B66R583	X	
Siglo	WP1-D101	X	
Siglo	WP1-D108	X	



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Siglo	WP4-D446	X	
Siglo	WP4-D447		X
Siglo	WP1-D102	X	
Siglo	WP1-D116	X	
Siglo	WP4-R444	X	
Siglo	WP4-R447	X	
Siglo	WP4-D444	X	
Sumter Coatings	100D0031 High Solids Universal Gray Primer 100 Series	X	
Sumter Coatings	100D9914 Heavy Duty Inhibitive Shopcoat 99 Series	X	
TCI Coatings Inc.	High Solids Lead Free P-587	X	
Tnemec	1224 Epoxoline	X	
Tnemec	N69 Epoxoline	X	
Tnemec	Unibond 115	X	
Tnemec	394 Periprime		X
Vista Paint	Prime Zall	X	

We have evaluated the compatibility of the above primers under laboratory conditions in accordance with ASTM D4541-95 (Standard Test Method for Pull-Off Strength of Coatings Using Portable Adhesion Testers). Results of our investigation indicate that the above primers are compatible with the intumescent basecoat, provided the Firesolve SB is applied in accordance with our written application/installation instructions.

Organic and inorganic Zinc Silicate Primers and galvanized steel are not recommended for use with Firesolve SB. If left exposed for long periods, Zinc Rich Epoxies may form a layer of zinc salts on the surface. An approved barrier coat must be applied over the galvanized or zinc rich primer prior to the application of the Firesolve SB.

Please contact your local Technical Sales Representative for further assistance or for the use of primers other than those listed.

A quart sized sample of a primer may be sent to Isolatek International at the address below along with the primer SDS, primer data sheet, the project name, Isolatek material to be evaluated and your contact information.

Isolatek International
41 Furnace Street
Stanhope, NJ 07874
Attn: R&D