

 Engineered Grouting & Chocking Compounds	3-Part Epoxy Grouts							2-Part Epoxy Chocking Compounds		
	Escoweld 7505E / 7530	Chockfast Red	Chockfast Red SG	Chockfast HF	Chockfast Blue	Polymer Grout VE	Polymer Grout NV	Chockfast Gray	Chockfast Orange	Chockfast Black
Typical Minimum	2"	2"	1"	1"	1"	0.5"	1"	0.5"	0.5"	1.25"
Typical Maximum	18"	18"	3"	4"	1.5"	2"	2"	2"	4"	2.5"
	<i>If you need to use a product outside of the recommended depth, then please call Bill Spitzer & Associates 713-937-8977</i>									
Compressive PSI	14,000	15,250	18,120	14,100	19,000	14,500	14,000	16,000	19,000	17,300
Thermal Expansion	14.6x10 ⁻⁶	11.2x10 ⁻⁶	10.8x10 ⁻⁶	19.1x10 ⁻⁶	15.4x10 ⁻⁶	13x10 ⁻⁶	12x10 ⁻⁶	16.8x10 ⁻⁶	17.1x10 ⁻⁶	15.0x10 ⁻⁶
Pot Life at 70°F	2 hours	3 hours	1 hour	2.5 hours	43 min	30 min	40 min	35 min	30 min	45 min
Unit Coverage	2.4 ft ³	1.6 ft ³	1.6 ft ³	2.51 ft ³	800 in ³	0.5 ft ³ 3.3 ft ³	2.0 ft ³	187 in ³ 816 in ³	120 in ³ 260 in ³	265 in ³
Unit Packaging	5 gal Pail 5 Bags	3 gal Pail 4 Bags	1 & 3 gal Pail 4 Bags	(3) 5 gal Pails 5 Bags	5 gal Pail	1 or 5 gal Pail 2 or 10 Bags	3 gal Pail 6 bags	1 Pail 1 Bottle	1 Pail 1 Bottle	2 gal Pail 1 Bottle
Description	Fluid & Industrial Grout	Multipurpose Standard Grout	High Strength & Rapid Cure	Engineered Pumpable Grout	Severe Operation Grout	Vinyl Ester Chemical Resistant Grout	Novolac Chemical Resistant Grout	Chocking & Anchor Bolt Setting	Premier Industrial Chocking	High Temp. & Severe Operation
All Epoxy Grouting & Chocking	<p align="center">100% Solids Most Clean Up with Warm Water & All with Impax IXT-59 Solvent 1 to 2 Year Dry Shelf Life Pre-Condition Grouts 65° F to 80° F 48 Hours Before Mixing Consult with Bill Spitzer & Associates for expansion/control jointing, grouting practices, and installation recommendations for the project.</p>									
PRC 100 Non Shrink Cementitious Grout - CRD C-621, ASTM E-488, & ASTM C-1107										
	Minimum	3 Day PSI	7 Day PSI	28 Day PSI	3 Day Flex	28 Day Flex	Unit	Note		
100 NS Plastic	1"	5,900	8,900	11,500	1,055	1,430	0.43 ft ³	0.85 - 0.88 gal per 50 lb. & 0% Added Aggregate		
100 NS Flowable	2"	5,400	7,700	8,400	1,055	1,430	0.44 ft ³	0.88 - 0.94 gal per 50 lb. & 25% Added 3/8" Aggregate		
100 NS Fluid	5"	4,800	6,200	7,700	1,055	1,430	0.45 ft ³	1.00 - 1.19 gal per 50 lb. & 50% Added 3/8" Aggregate		
<p align="center">Bill Spitzer & Associates 11530 Brittmoore Park Dr. Houston, TX 713-937-8977 https://www.BillSpitzerassoc.com New Mexico, Texas, Louisiana, Mississippi, Alabama, Georgia, South Carolina, & Florida</p>										