

TFT Coatings Guide		RECOMMENDED USE																													
		BIO-FIX 913	BIO-FIX 911	FASTONITE 700	BIO-DUR 6650SW	BIO-CHL 652	BIO-CHYL 651	BIO-TUFF 592	TOWER-GARD 568	BIO-DUR 566	BIO-DUR 563SW	BIO-DUR 563	BIO-DUR 561SW	BIO-DUR 561	BIO-DUR 560SW	BIO-DUR 560	BIO-GARD 488	BIO-FILL 466	BIO-FIRE 451	BIO-CHEM 390	BIO-CHEM 389	BIO-DUR 290	BIO-GARD 285	BIO-GARD 287	BIO-GARD 285	BIO-GARD 284	BIO-GARD 281	BIO-SEAL 199	BIO-SEAL 197	BIO-FLOOR 182	BIO-CHEM 156
RECOMMENDED USE		Abrasion Ballast Tank, Bilge & Hull Coating Chemical Concrete Fire Protection Flexible Joint Compound Flooring General Repair Adhesive Hydrocarbon Tolerant Coating Nuclear Pipeline Coating - External Composite Pipe Wrapping Resin Underwater Applications Tank Linings Topsides Finish Vinyl Asbestos Tile Void Filler Wet Surface Tolerant Coating																													
APPLICATION METHOD		Airless Spray - Single Component Airless Spray - Heated Plural Component Brush Pad or Manual Roller Mitts Pool Float Trowel																													
POT LIFE (IN MINUTES @ 77°F)		3 - 5 minutes 10 - 15 minutes 30 - 45 minutes 2 hours																													
INDUCTION TIME		Minutes																													
CURE TIME (Dust Free)		Minutes																													
CURE TIME / HRS (Service)		Minutes - Light Duty 1 or more Hours - Light Duty 1 or more Hours - Heavy Duty																													
MIXING RATIO BY VOLUME - A:B (Base to Curing Agent)		1::1 1.4::1 1.77::1 2::1 3::2 4::1 5::3																													
SPREADING RATE PER GALLON (THEORY - NO LOSSES)		Sq. ft. / Other (See Footnotes)																													
THICKNESS, RECOMMENDED		2 - 5 mils 6 - 10 mils 11 - 20 mils 21 - 30 mils 31 - 40 mils *Other (See Footnotes)																													
PACKAGING, STANDARD SIZES		KIT, 2-Pint (0.25 Gal) KIT, 2-Quart (0.50 Gal) KIT, 2-Gallon (2.00 Gal) KIT, 4-Gallon (4.00 Gal) Single Pail, 5-Gallon KIT, 10-Gallon (10.00 Gal)																													
1 Year / 2 Years		1 Year 2 Years																													
COLORS, STANDARD (Others may be Available by SPECIAL ORDER)		BLACK CLEAR ??GREEN HAZE GRAY LIGHT GRAY ORANGE SAFETY RED SAFETY YELLOW WHITE																													
FLASH POINT		Over 200°F																													
CLEAN UP SOLVENT		Lacquer Thinner MEK Water																													
% SOLIDS BY VOLUME		Other 100%																													
NOTES (Spreading Rate & Thickness)		*1 6.4 sq. ft. per gallon at 250 mils *2 231 cu.in. per gallon																													