

PRIMER SERIES	Physical Properties - Cured				Typical properties - Liquid								
	APPLY	TENSILE STRENGTH ASTM D 412	ELONGATION ASTM D412	TEAR STRENGTH ASTM D 624	USES	COMPONENT A*B*MIXED	VISCOSITY (CPS)	SPECIFIC GRAVITY	HAZARD	COMPONENT BY VOLUME	A*B MIXING BY WEIGHT	WORK LIFE	CURE TIME
PRIMER 200	BRUSH OR ROLL	N/A	1.00	N/A	CONCRETE OR MASON	9.5 LB	200 CPS		HAZARD	1 PART	1 PART	UNLIMITED @ 72F	24 HOURS @ 72F
PRIMER 450	SPRAY	N/A	N/A	N/A	COATED METAL	7.74 LB	30 CPS	0.93	HAZARD	1A-1B	100A-92B	2 HR@ 72F	24 HOURS @ 72F
PRIMER 450 Low VOC	SPRAY	N/A	N/A	N/A	COATED METAL	7.76 LB	30 CPS	0.93	HAZARD	1A-1B	100A-92B	2 HR@ 72F	24 HOURS @ 72F
PRIMER 460 SPX	SPRAY	N/A	N/A	N/A	FIBER GLASS	7.74 LB	30 CPS	0.93	HAZARD	1A-1B	100A-92B	1 HR @ 72F	24 HOURS @ 72F
PRIMER 700	SPRAY	2400 PSI	N/A	200 LB/IN	SEE TECH DATA	N/A	45 CPS	0.93	HAZARD	1A-1B	N/A	45 MIN @ 72F	24 HOURS @ 72F
PRIMER 800 CRX	SPRAY		N/A						HAZARD	1A-1B			24 HOURS @ 72F
STYROPRIME	SPRAY OR ROLL	580 PSI	140.00	105 LB/IN	STYRO SPRAY	11.1 LB	500 CPS	1.33	NON-H	1 PART	1 PART	1 HR @ 72F	24 HOURS @ 72F

*Cure time depends on temperate and relative humidity