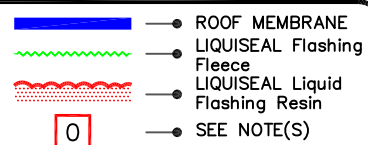


LIQUISEAL PRIMER & RESIN APPLICATION		EPDM	TPO	PVC / KEE HP	METAL SURFACES	MASONRY
G.1	Ensure all surfaces are ready for application of primer prior to mixing, due to limited pot life.	Y	Y		Y	Y
G.2	Mix primer thoroughly, per specifications.	Y	Y		Y	Y
G.3	Apply <u>LIQUISEAL Metal Primer</u> per specifications.	Y			Y	
G.4	Masonry: Apply <u>LIQUISEAL Concrete &amp; Masonry Primer</u> and surfacing sand per specifications.					Y
G.5	Wait for primer to cure per written instructions.	Y			Y	Y
G.6	Apply <u>Low VOC Primer</u> and allow to flash off completely.		Y			
G.7	Cut & dry-fit all fleece prior to mixing resin. Ensure, the fleece is set back from painter's tape, per <u>B.5</u> .	Y	Y	Y	Y	Y
G.8	Mix <u>LIQUISEAL Flashing Resin</u> thoroughly (with spiral agitator if in pail).	Y	Y	Y	Y	Y
G.9	Apply a base layer of <u>LIQUISEAL Flashing Resin</u> ensuring generous coverage of entire substrate.	Y	Y	Y	Y	Y
G.10	Immediately press <u>LIQUISEAL Flashing Fleece</u> into the applied <u>LIQUISEAL Flashing Resin</u> , taking care at corners and crevices.	Y	Y	Y	Y	Y
G.11	Apply a 2nd (top coat) of <u>LIQUISEAL Flashing Resin</u> ensuring the fleece is completely saturated per published coverage rate.	Y	Y	Y	Y	Y



INSPECTION & SUBSTRATE PREPARATION



LIQUID FLASHING  
ATTACHMENT  
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