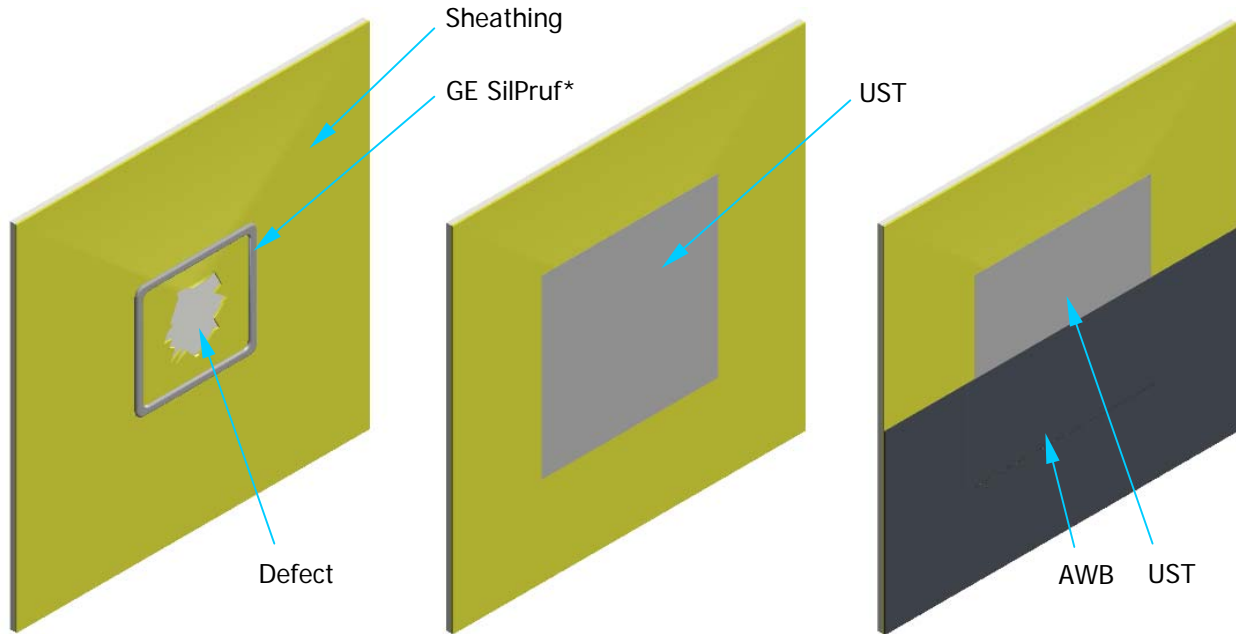


GE Silicone Air Barrier – Substrate Defects

Some defects such as small gouges, dents, splits etc may be able to be covered by applying coating directly over the area or filling with GE SilPruf sealant. Care should be taken to ensure the overall membrane is continuous across the defect with no gaps or openings.



Step 1 - Apply a continuous bead of GE SilPruf* onto the face of the sheathing around the entire defect area at least 1" from the edge of the defect.

Step 2 - Cut UST to the appropriate size and adhere UST over the entire bead of GE SilPruf* and the defect area. Ensure that GE SilPruf* extends to the edges of the UST to prevent possible gaps when the coating is applied.

Step 3 - Apply AWB over entire face of sheathing and UST.

The allowable maximum defect size is 6" x 6" square.

LEGEND	AWB	GE SEC2500 SilShield* AWB Liquid Air and Water Barrier
	UST	GE UltraSpan Silicone Transition



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