



All areas of the strainer that will be primed or glued must be mechanically abraded.

The neoprene sheet is used to create a mold for the inverted sealant pan with LM-60. The neoprene must be pulled tight and adhered both to the concrete and the flange on the strainer. The grate is screwed in place over the neoprene sheet to provide additional support. After the adhesive has cured, a cut is made in the neoprene sheet, just above where the cavity in the concrete begins. The cut should be as small as possible ( 1" - 1 1/2"), but large enough to make the pour. The neoprene sheet is then pulled out to form a funnel, and the LM-60 is poured in. When the "mold" is full, leave the cut open for a few minutes to ensure that all air bubbles have worked their way out. Keep adding LM-60 as needed. When all air is out and the mold full, close the pour spot by squeezing it back in place.

Note: The mold should be allowed to set up prior to the application of LM-60 in the field, and the pour spot should be checked to make sure the cut is properly sealed.

Angle Strainer

Gaco Western

TITLE  
**Angle Strainer w/Inverted Sealant Pan**

SIZE	CAGE CODE	DWG NO	REV
	<b>A4</b>	<b>GWSP-ASISP-01</b>	
SCALE	SHEET		