**90° Conical Swedge Saddle**

SMC spiral fittings are manufactured with an elbow lock seam, lap seam (i.e. stitch weld, riveted, tack weld or solid weld), standing seam or butt weld seam. These may be with or without duct sealant.

Conical Swedge Saddles are larger in diameter at the base for increased airflow and swedged out 5/8” for a clean looking install. Round end can be manufactured with:
- Complete Seal Spiral Pipe System - 6” to 24” Diameter (even sizes)
- E-Z Flange Jr. with Barrel Clamp - 6” to 24” Diameter
- E-Z Flange with Barrel Clamp - 26” to 96” Diameter
- Standard Spiral End
- Companion Angle Ring

**90° Conical Swedge Saddle**

Dimensions to be listed as follows: A on B

B = A + 1”

All Fittings are 1.75” from Bead to End of Fitting.