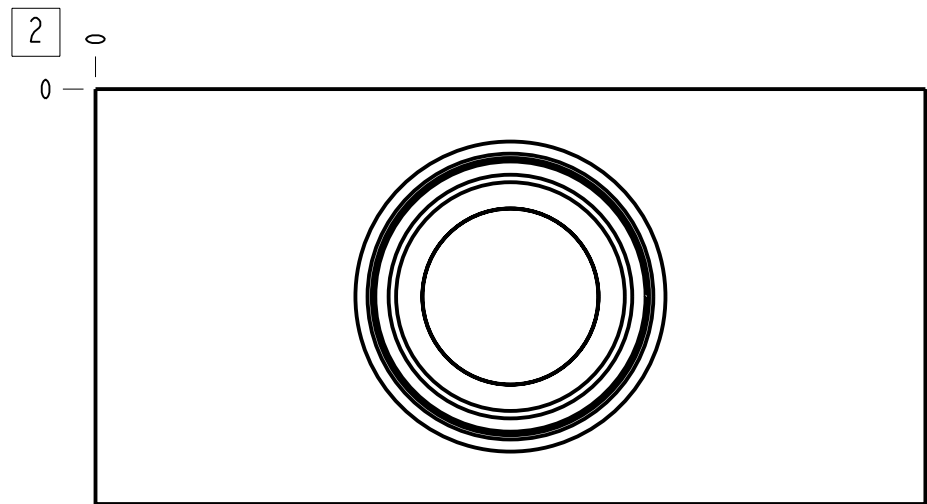


A diagram showing a circular cross-section of a pipe. It consists of two concentric circles. The inner circle represents the inner wall, and the outer circle represents the outer wall. The space between them is the pipe wall. The center of the circles is empty, representing the pipe's lumen.A large rectangle with two circles inside. One circle is near the top right corner, and the other is near the bottom right corner. The circles are positioned such that they appear to be tangent to the right side of the rectangle.[illegible]

1. Important: Carefully consider the maximum system pressure. The pressure rating of the manifold is dependent on the manifold material, with the port type/size a secondary consideration. Manifolds constructed of aluminum are not rated for pressures higher than 3000 psi (210 bar), regardless of the port type/size specified.
2. This drawing is for reference only. It is generated by an automated process and does not fall under Sun's document control process.

Port Headings		
Product	Port	Size
EAU/S3	All Ports	3/8" BSP

I	150-580-005		DUCTILE IRON	BODY	I
ITEM	PART NO.	SETTING	MATERIAL	PART NAME	QTY
MODEL EAU/S3			ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE		
DESCRIPTION T-11A Line mount Ninety degree with high capacity port 3			DATE Oct-23-23	SCALE 1.729	DWG SIZE C
			SHEET 1		