



STAINLESS STEEL ECCENTRIC REDUCER

Eccentric Reducers are designed for systems requiring flat bottom pipe runs, often used in horizontal pumps to avoid air accumulation. Manufactured in SS 304, 316 and other corrosion-resistant alloys. Sizes: $\frac{1}{2}$ " x $\frac{1}{4}$ " to 24" x 12"; Schedules: SCH 10 to XXS. Standards: ASME B16.9, MSS-SP-75. Ideal for water treatment, slurry and chemical piping systems where space, pressure and fluid direction demand precision flow control.