



STAINLESS STEEL ORIFICE FLANGE

Orifice Flanges are used with orifice plates and flow meters to measure fluid flow rates. They include pressure tap holes for precise differential pressure readings. Manufactured in SS 304, 316, and special alloys, they are available in sizes from 1" to 24" and pressure classes 150# to 2500#. Conforming to ASME B16.36 and B16.5 standards, these flanges are widely used in oil & gas, petrochemical, and power generation sectors for accurate flow measurement.