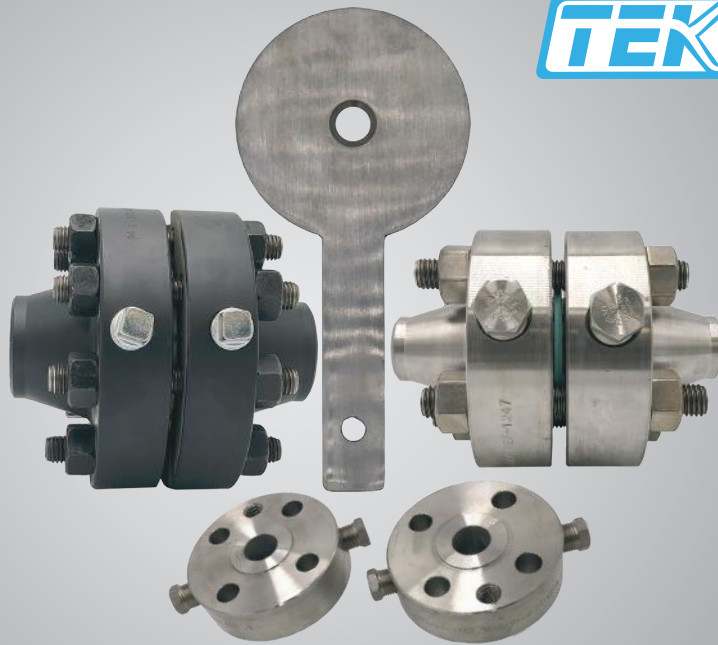




FLOW



ORIFICE FLANGES AND PLATES

TEK-DP 1610C

1 FEATURES

- Simple to installation and operate
- Short or no operational downtime
- Low maintenance cost
- Suitable for various conditions such as viscous fluids, suspended solids, and gases
- Can be used in any orientation
- No leakage or spillage of gas or fluid
- Less susceptible to damage

3 APPLICATIONS

- Sprinkler systems
- Water and waste water industries
- Oil and Gas
- Pharmaceutical
- Food processing industry

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2 SPECIFICATION

Orifice Flanges

Size	1" to 96" diameter, On Customer Request
Material	A105, A305 LF2, 304/304L, 316/316/L, On Customer Request
Pressure Tappings	Standard two ½" NPT tappings
Gaskets	1.5 mm thick IBC ring type, non asbestos - 3.2 mm thick spiral wound type, carbon steel outer, stainless steel inner, 316L windings with graphite filler

Orifice Plates

Size	Up to 96" diameter
Material	Stocked in T-304, T-304L, T-316, T-316L, T-321, T-410, Alloy-20, Hastelloy B and C, Monel, and Titanium
Bore	Concentric, Eccentric, Quadrant

Paddle Type Orifice Plate

Size	Up to 96" diameter
Material	Stocked in T-304, T-304L, T-316, T-316L, T-321, T-410, Alloy-20, Hastelloy B and C, Monel, and Titanium
Bore	Concentric, Eccentric, Quadrant, Segmental