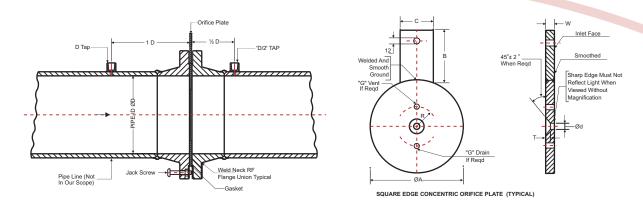
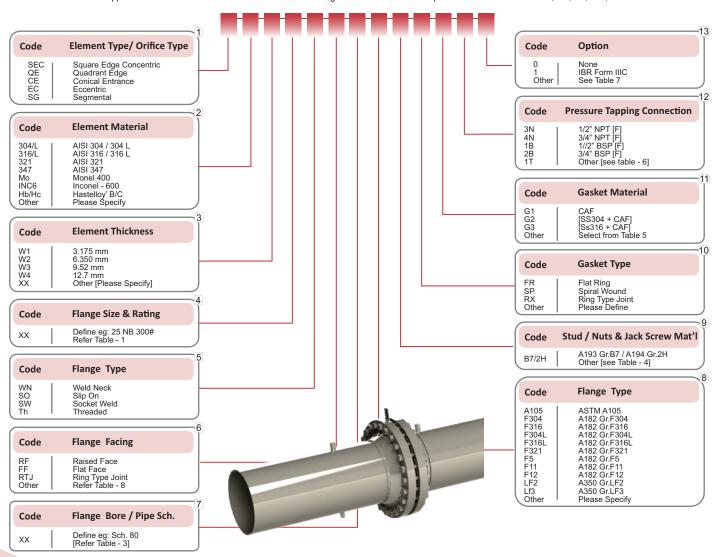
FE440# Series Orifice Assembly With D - D/2 Taps





These assemblies are provided with pressure taps located at a distance equal to Pipe Internal Diameter upstream of the Orifice Plate and at 1/2 Pipe internal Diameter downstream of the Orifice Plate. These taps are also called as Radius taps and are largely replaced by Vena Contracta taps. Line Sizes of 10" and above are recommended to have these taps.

The pressure taps are located on the pipe wall and not flanges. Flange bore is machined to the required finish as per ISO: 5167 and is equal to the pipe internal diameter. Flanges can be supplied with the IBR /NACE Certification on demand. Flange dimensions shall be as per ANSI B16.36 / ANSI B16.5, JIS, BS, DIN, API etc.



ORDERING INFORMATION

FE440# Series SEC-316-W1-250NB 150# WN-RF-Sch.20-A105-B7/2H-FR-G1-3N-Op0