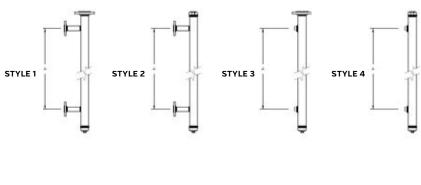
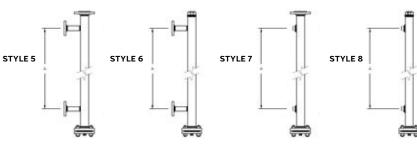
SPECIFICATION SHEET

BRIDLE-TRAC

The Questtec Solutions Bridle-Trac utilizes a pipe chamber mounted directly to a vessel with two or more process connections. These connections act as an inlet and outlet that allow the liquid level in the pipe chamber to match the level in the process vessel. A Bridle-Trac may be referred to in the industry as a bridle chamber, a stilling well, a bypass chamber, a cage or a standpipe. It may be used with a customer specified radar for level measurement. All standard chambers are manufactured to Questtec's Heavy Duty Design. Requirements to ASMEB31.1, 31.3 and NACE Design is available upon request.





Blanket

Valves*

VD = Vent/Drain

*Details Required

IS = Isolation Valves*

B1 = B31.1 Compliant

Construction

B3 = B31.2

Compliant

Construction

CRN = Canadian

Registration

Number*

AS = ASME "S'

Stamp AU = ASME "U

Stamp

Tee design for

IV = Inverted Style

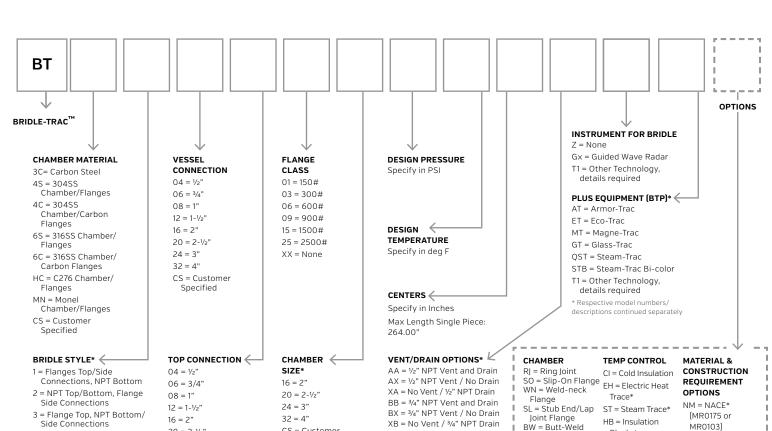
connections

Chamber

SC = Special

Coating

full-bore process



CC = 1" NPT Vent and Drain

CX = 1" NPT Vent / No Drain

XC = No Vent / 1" NPT Drain

*MNPT hex plug included

XX = None

CS = Customer

*Schedule selected

perature or custome

by pressure/tem

Specified

4 = NPT Top/Bottom/Side

5 = Flange Top/Bottom/Side

6 = NPT Top, Bottom/Side

7 = Flange Top/Bottom, NPT

* All Flanges are RFSW - Standard

8 = NPT Top/Side Connections,

Connections

Connections

Connections

Side Connections

Flange Bottom

 $20 = 2 - \frac{1}{2}$

CS = Customer

24 = 3"