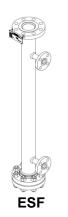


Application Sheet BYPASS CHAMBER

Section: M200 Bulletin: M200.05 Date: 7/2021

Today's Requested Date: ______ Delivery Date: _____ Completed By: _____ Representative: Customer: _____ Telephone Email: _____ Number: ___ Quantity: Chamber/Flange Material: _____ Flange Rating: 150# 300# 600# (Check One) Process Fluid(s): 900# 1500# 2500# Style (see below): _____ Process Connection Size/Type: (Note Male/Female if ST/SW Style) Pressure (PSI): Max _____ Operating _____ Drain Connections: Temperature (°F): Max _____Operating _____ Chamber Size Options: **Electric Heat Trace** Hot Insulation Chamber Schedule 40 80 160 **Vent Connection** Cold Insulation Flushing Port Steam Heat Trace (Note: Bottom of chamber must be flanged to mount flexible probes)











Application Sheet BYPASS CHAMBER

Section: M200 Bulletin: M200.05 Date: 7/2021

Continued from Page 1

Guided Wave Radar Transmitter:

Provided by Clark-Reliance

Dielectric Constant

Not Provided by Clark-Reliance

Upper Blocking Distance

Lower Blocking Distance

Total Probe Length

Transmitter Mounting Connection

Measuring Range

Probe Type

(Note Bottom of chamber must be flanged to mount flexible probes)

Centering disk on probe?:

(Note if yes, advise OD)

Upper and Lower
Blocking Distance:
Length of probe above
and below measuring
range. Determined by
radar manufacturer.

Centers

Lower

Comments:

