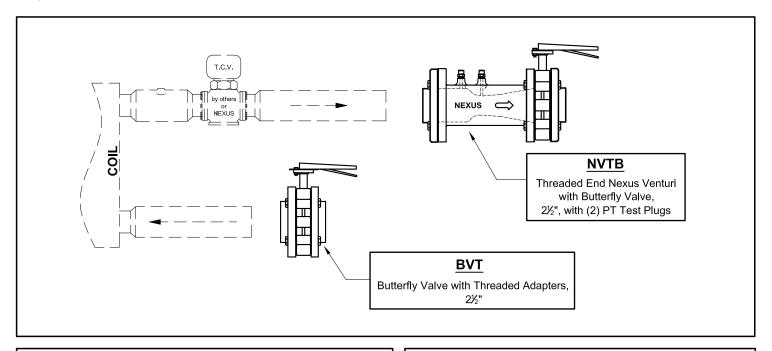
NEXUS

Coil Pak™ V2TB

 $(2\frac{1}{2}")$



MATERIALS & DESIGN DATA

VENTURI BODY (PIPE): P235GH - PRESSURE VESSEL STEEL,

(EQUIVALENT TO ST 35) 230 PSI, -4°F to 250°F

STANDARD 150# CLASS B FLANGES (MATES TO 125# FLANGES ALSO)

VENTURI INSERT: P235T1 - CARBON STEEL (EQUIVALENT TO ST 37)

FLANGES: S235JR - CARBON STEEL, ASME B16.5,

STANDARD 150# CLASS B

BUTTERFLY VALVE: EPOXY COATED CAST IRON, ASTM A126, CLASS B,

LUG TYPE BUTTERFLY VALVE.

225 PSIG, 250°F, 304 STAINLESS STEEL DISK, 416 STAINLESS STEEL SHAFT, ON-OFF w/ HANDLE

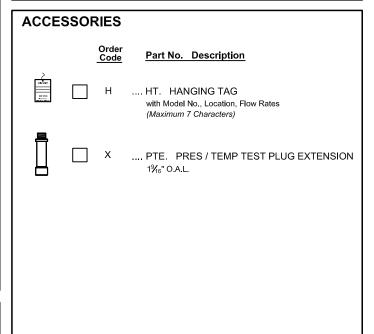
THREADED ADAPTERS: DUCTILE IRON, ASTM A 395, 175 PSIG, 250°F,

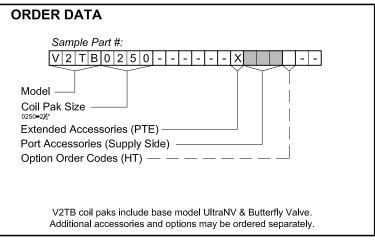
STANDARD 125# CLASS B FLANGES

BOLTS: ZINC PLATED STEEL

ACCURACY: ±3%

FLOW RATE RECOMMENDATION GUIDE		
SIZE IDEAL FLOW		RANGES [GPM]
[inches]	Min. Flow (@ 10 Inch WC)	Max. Flow (@ 100 Inch WC)
21/2	26.0	82.0





PROJECT
CONTRACTOR
PO/JOB NO.
ENGINEER
REPRESENTATIVE
DATE