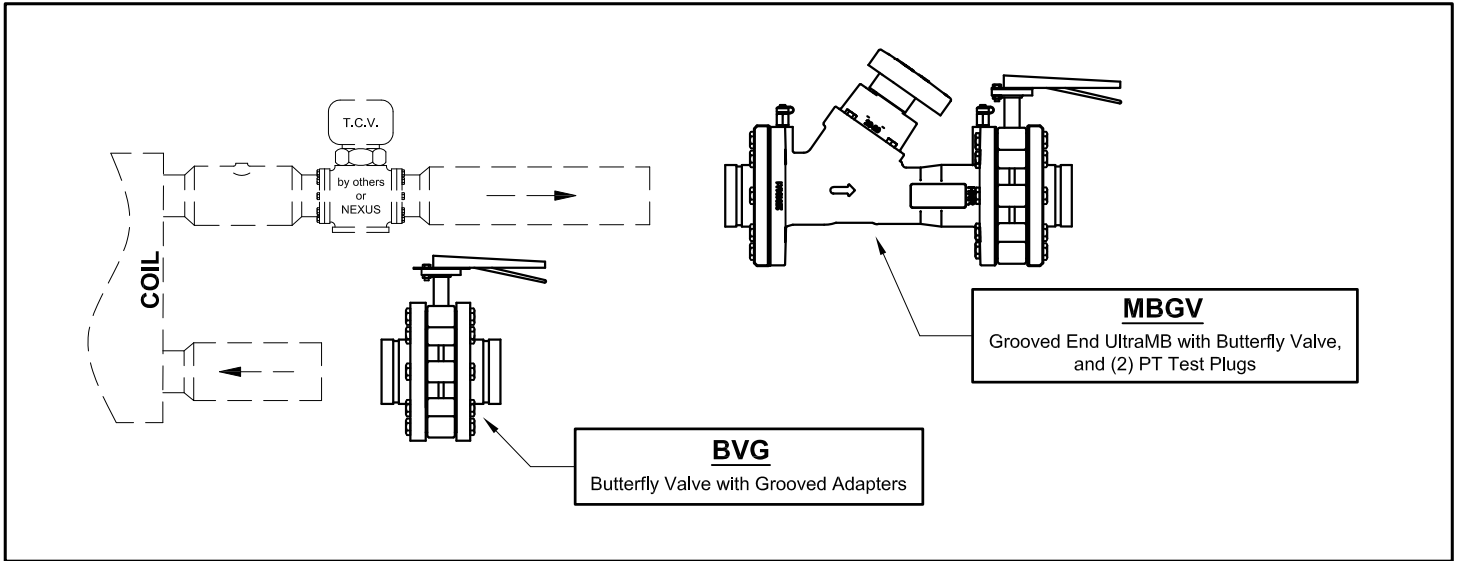




Coil Pak™ M2GB

(2½" thru 12")



MATERIALS & DESIGN DATA

BODYCAST IRON, ASTM A126, CLASS B 232 PSIG, 250°F STANDARD 125# CLASS B FLANGES
CAPCAST IRON (2½" thru 8"), DUCTILE IRON (10" & 12")
LIMITING SCREWBRASS C36000
STEMBRASS C36000 (2½" thru 8"), BRASS C37700 (10" & 12")
RETAINING RINGBRASS, ASTM B16 C36000
SPRINGSTAINLESS STEEL 302
O-RINGSEPDM
HANDWHEELPOLYAMIDE (2½" thru 6"); STEEL, EPOXY COATED (8" thru 12")
POSITION INDICATORPOLYAMIDE (2½" thru 8"); NYLON (10" & 12")
OBTURATORCOMPOSITE
SEALEPDM
SCREWSSTAINLESS STEEL
GLOBERYTON (PPS)
BUTTERFLY VALVEEPOXY COATED CAST IRON, ASTM A126, CLASS B, LUG TYPE BUTTERFLY VALVE, 225 PSIG, 250°F, 304 STAINLESS STEEL DISK, 416 STAINLESS STEEL SHAFT
GROOVED ADAPTERSDUCTILE IRON, ASTM A395, 175 PSIG, 250°F, STANDARD 125# CLASS B FLANGES
BOLTSZINC PLATED STEEL
ACCURACY±5%

FLOW RATE RECOMMENDATION GUIDE

SIZE [inches]	IDEAL FLOW RANGES [GPM]		Handwheel Turns
	Min.	Max.	Max. (functional)
2½	1.1	160.0	9
3	1.6	240.0	9
4	2.2	400.0	8
5	3.8	560.0	7.5
6	17.0	800.0	8.5
8	50.0	2,000.0	13
10	30.0	2,600.0	11
12	31.0	3,200.0	11

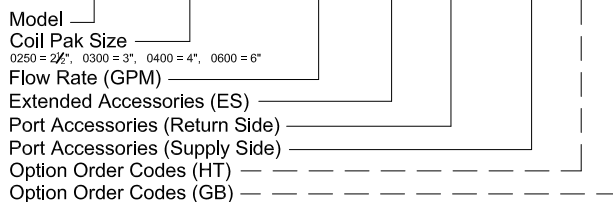
ACCESSORIES

	<u>Order Code</u>	<u>Part No.</u>	<u>Description</u>
	<input type="checkbox"/>	GB BV-0600GB. GEARBOX WITH HAND WHEEL <i>(for 6" only)</i>
	<input type="checkbox"/>	H HT. HANGING TAG with Model No., Location, Flow Rates <i>(Maximum 7 Characters)</i>
	<input type="checkbox"/>	X PTE. PRES / TEMP TEST PLUG EXTENSION 1⅞" O.A.L.

ORDER DATA

Sample Part #:

M2GB0400-00145X



PROJECT _____

CONTRACTOR _____

PO/JOB NO. _____

ENGINEER _____

REPRESENTATIVE _____

DATE _____

M2GB coil paks include base model UltraMB & Butterfly Valve.
Additional accessories and options may be ordered separately.