



MATERIALS & DESIGN DATA

| | |
|--------------------|--|
| BODY |CAST IRON, ASTM A126, CLASS B 232 PSIG, 250°F STANDARD 125# CLASS B FLANGES |
| CAP |CAST IRON |
| LIMITING SCREW |BRASS C36000 |
| STEM |BRASS C36000 |
| RETAINING RING |BRASS, ASTM B16 C36000 |
| SPRING |STAINLESS STEEL 302 |
| O-RINGS |EPDM |
| HANDWHEEL |POLYAMIDE |
| POSITION INDICATOR |POLYAMIDE |
| OBTURATOR |COMPOSITE |
| SEAL |EPDM |
| SCREWS |STAINLESS STEEL |
| GLOBE |RYTON (PPS) |
| 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 |
| THREADED ADAPTERS |DUCTILE IRON, ASTM A395, 175 PSIG, 250°F, STANDARD 125# CLASS B FLANGES |
| BOLTS |ZINC 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 |

ACCESSORIES

| | Order Code | Part No. | Description |
|---|--------------------------|----------|--|
|  | <input type="checkbox"/> | H | HT. HANGING TAG with Model No., Location, Flow Rates (Maximum 7 Characters) |
|  | <input type="checkbox"/> | X | PTE. PRES / TEMP TEST PLUG EXTENSION 1⅞" O.A.L. |

ORDER DATA

Sample Part #:

M2TB0250-00110X

| | | | | | | | | | | | | | | |
|-------|---|---------------|---|-----------------|---|---------------------------|---|--------------------------------|---|--------------------------------|---|-------------------------|---|---|
| Model | M | Coil Pak Size | 2 | Flow Rate (GPM) | 5 | Extended Accessories (ES) | 0 | Port Accessories (Return Side) | 0 | Port Accessories (Supply Side) | 1 | Option Order Codes (HT) | 0 | X |
|-------|---|---------------|---|-----------------|---|---------------------------|---|--------------------------------|---|--------------------------------|---|-------------------------|---|---|

PROJECT _____

CONTRACTOR _____

PO/JOB NO. _____

ENGINEER _____

REPRESENTATIVE _____

DATE _____