

**BASE BALL VALVE IDENTIFICATION CODE**  
**TM SERIES - TRUNNION DESIGN**

MODEL	PRESSURE CLASS	END CONNECTION		BORE/PORT		BODY DESIGN		BODY MATERIAL		BALL/STEM RETAINER MATERIAL	
TM	150	FLANGED	F	FULL	F	2 PC	2	316 SS CF8M	SS	316 SS CF8M	SS
TM	300	RTJ	J	REDUCE	R	3 PC	3	304 SS CF8	S4	304 SS CF8	S4
TM	600	BUTT WELD	B					WCB A216	CS	WCB A216/ENP	CS
TM	900	SOCKET WELD	S					FORGED STEEL A105	FS	FORGED STEEL A105/HCR	FS
TM	1500										
TM	2500							LF2 A350	LF	LF2 A350	LF
								LCB A352	LC	LCB A352	LC

FULL DETAILED IDENTIFICATION CODES							
SEAT MATERIAL		STEM SEAL MATERIAL		BODY SEAL MATERIAL		VALVE OPERATOR	
RPTFE	R	RPTFE	R	RPTFE	R	LEVER	M
NYLON	N	NYLON	N	NYLON	N	LOCKING LEVER	L
VITON	V	VITON	V	VITON	V	OVAL	O
UHMWPE	U	UHMWPE	U	UHMWPE	U	GEAR	G
PEEK	P	PEEK	P	PEEK	P	ACTUATOR	A
METAL	M	GRAPHITE	G	GRAPHITE	G	BARE STEM	N

**Ordering Example: ANSI 600 / FLANGED / REDUCE PORT / 2 PC / CARBON BODY**

TM SERIES	ANSI 600	FLANGED	REDUCE PORT	2 PC	CARBON BODY
MODEL	PRESSURE CLASS	END CONNECTION	BORE / PORT SIZE	BODY DESIGN	BODY MATERIAL
TM	600	F	R	2	CS

**Part Number: TM-600-F-R-2-CS**

**SPECIAL NOTES:**

- Valve special feature codes can be found on Tech Bulletin Page 191-06
- Materials indicated in this chart are considered as standards. Flo-Tite can provide many other materials for a broad range of applications.