

SUBMITTAL SHEET

JOB NAME	ITEM TAG
JOB LOCATION	PART NUMBER
CONTRACTOR	DATE
ENGINEER APPROVAL	DATE

NO LEAD BRASS NO-KINK HOSE BIBB

T-533NL, T-534NL, & S-535NL

No-kink body design angles the attached hose outward, reducing the possibility of kinking unreinforced hose types.

All configurations sizes accept 3/4" hose-thread-mounted vacuum breakers, including our models T-553, T-553C, T-554, T-555 and T-556.

Available in various nominal 1/2" & 3/4" Inlet x 3/4" MGHT hose thread sizes

Working Pressure, Non Shock (PSI)

Cold working pressure (CWP): 125 psi
Saturated steam (WSP): Not suitable for steam applications

MATERIAL SPECIFICATION			
PART	MATERIAL	SPECIFICATION	
1	Handle screw	Hot-rolled carbon steel	JIS G3507-1
2	T-Handle	Zinc	Commercial grade, Z30A
3	Bonnet	Forged brass	UNS Alloy C37700
4	Stem packing	EPDM	Commercial grade
5	Stem washer	Stainless steel	AISI Grade 304
6	Stem	Lead-free forged brass	UNS Alloy 46500
7	Seat	NBR (Buna-N) rubber	Commercial grade
8	Seat screw	Lead-free forged brass	UNS Alloy C26000
9	Body	Lead-free cast brass	UNS Alloy C46500

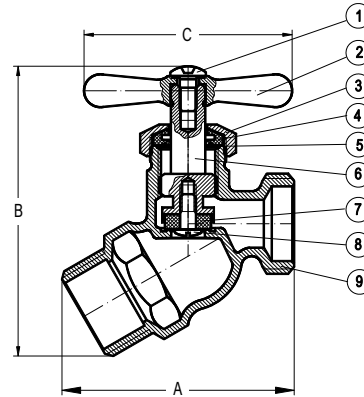
DIMENSIONS					
Model	Size	A	B	C	
T-533NL	1/2" MNPT / Sweat x 3/4" MGHT	2.42	2.86	2.19	
T-533NL	3/4" MNPT x 3/4" MGHT	2.49	3.06	2.19	
T-534NL	1/2" FNPT x 3/4" MGHT	2.42	2.86	2.19	
T-534NL	3/4" FNPT x 3/4" MGHT	2.14	2.96	2.19	
S-535NL	3/4" FTG / 1/2" Sweat x 3/4" MGHT	2.57	3.04	2.19	

Certifications/Listing:

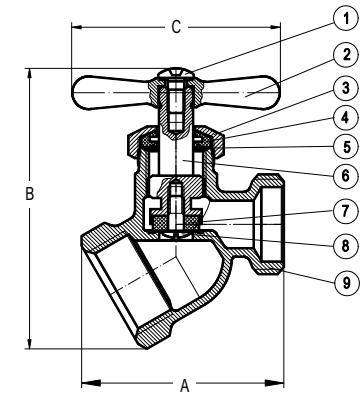
Third-party certified.
NSF/ANSI 372: Drinking Water System Components - Lead Content
Uniform Plumbing Code (UPC)
National Plumbing Code of Canada

Standards:

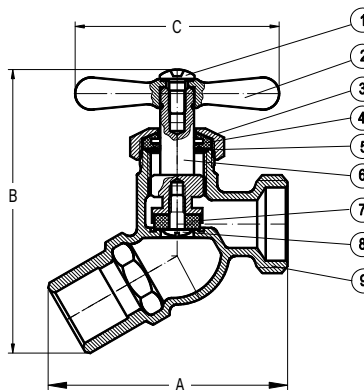
ANSI/ASME B1.20.1: Pipe threads, general purpose, Inch
ANSI/ASME B16.18: Cast pressure alloy solder-joint pressure fitting
ANSI/ASME B1.20.7: Hose coupling screw threads, Inch
IAPMO IGC 312-2018a
ASME A112.4.14-2017 / CSA B125.14-2017



Pictured:
T-533NL Cut-Away View & Product Photo



Pictured:
T-534NL Cut-Away View & Product Photo



Pictured:
S-535NL Cut-Away View & Product Photo

