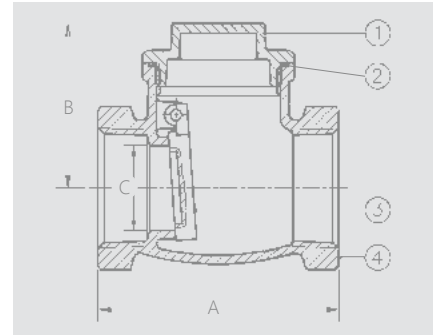


Check Valves



T-451NL

The T-451NL Brass Swing Check Valve features a full-pattern no lead cast brass body. The large seat and disc sealing surface, along with a forged brass hinge pin, assure smooth and non-binding disc operation. The tee-pattern body permits use in both vertical and horizontal installations.



T-451NL / S-451NL

No Lead Forged Brass Swing Check Valve

Third-party tested and certified;
NSF/ANSI 61 (NL Only)
200 CWP



S-451NL

Certifications	Part No.	Size	Configuration	Model	Cs.	Ct.
	105-101	1/4"	FNPT x FNPT	T-451	150	25
	105-101NL	1/4"	FNPT x FNPT	T-451NL	150	25
	105-102	3/8"	FNPT x FNPT	T-451	150	25
	105-102NL	3/8"	FNPT x FNPT	T-451NL	150	25
	105-103	1/2"	FNPT x FNPT	T-451	150	25
	105-103NL	1/2"	FNPT x FNPT	T-451NL	150	25
	105-104	3/4"	FNPT x FNPT	T-451	120	20
	105-104NL	3/4"	FNPT x FNPT	T-451NL	120	20
	105-105	1"	FNPT x FNPT	T-451	90	15
	105-105NL	1"	FNPT x FNPT	T-451NL	90	15
	105-106	1-1/4"	FNPT x FNPT	T-451	48	8
	105-106NL	1-1/4"	FNPT x FNPT	T-451NL	48	8
	105-107	1-1/2"	FNPT x FNPT	T-451	36	6
	105-107NL	1-1/2"	FNPT x FNPT	T-451NL	36	6
	105-108	2"	FNPT x FNPT	T-451	18	3
	105-108NL	2"	FNPT x FNPT	T-451NL	18	3
	105-109	2-1/2"	FNPT x FNPT	T-451	12	2
	105-109NL	2-1/2"	FNPT x FNPT	T-451NL	12	2
	105-110	3"	FNPT x FNPT	T-451	6	1
	105-110NL	3"	FNPT x FNPT	T-451NL	6	1
	105-111	4"	FNPT x FNPT	T-451	6	1
	105-111NL	4"	FNPT x FNPT	T-451NL	6	1
	105-203	1/2"	Sweat x Sweat	S-451	150	25
	105-203NL	1/2"	Sweat x Sweat	S-451NL	150	25
	105-204	3/4"	Sweat x Sweat	S-451	120	20
	105-204NL	3/4"	Sweat x Sweat	S-451NL	120	20
	105-205	1"	Sweat x Sweat	S-451	72	12
	105-205NL	1"	Sweat x Sweat	S-451NL	72	12
	105-206	1-1/4"	Sweat x Sweat	S-451	48	8
	105-206NL	1-1/4"	Sweat x Sweat	S-451NL	48	8
	105-207	1-1/2"	Sweat x Sweat	S-451	36	6
	105-207NL	1-1/2"	Sweat x Sweat	S-451NL	36	6
	105-208	2"	Sweat x Sweat	S-451	18	3

T-451NL / S-451NL

...Continued

Certifications	Part No.	Size	Configuration	Model	Cs.	Ct.
	105-208NL	2"	Sweat x Sweat	S-451NL	18	3
	105-209	2-1/2"	Sweat x Sweat	S-451	6	1
	105-209NL	2-1/2"	Sweat x Sweat	S-451NL	6	1
	105-210	3"	Sweat x Sweat	S-451	6	1
	105-210NL	3"	Sweat x Sweat	S-451NL	6	1

P-451NL**LegendPress® No Lead Forged Brass Swing Check Valve**

Third-party tested and certified;
NSF/ANSI 61 (NL Only)
200 CWP



105-003NL	1/2"	Press x Press	P-451NL	150	25
105-004NL	3/4"	Press x Press	P-451NL	108	18
105-005NL	1"	Press x Press	P-451NL	72	12
105-006NL	1-1/4"	Press x Press	P-451NL	48	8
105-007NL	1-1/2"	Press x Press	P-451NL	36	6
105-008NL	2"	Press x Press	P-451NL	18	3

T-453NL / S-453NL**No Lead Cast Bronze Y-Pattern Check Valve**

Third-party tested and certified;
NSF/ANSI 61 (NL Only)
Conforms to MSS SP-80
Max temp 365°F
300 CWP, 150 WSP



T-453NL



S-453NL

105-303	1/2"	FNPT x FNPT	T-453	150	15
105-303NL	1/2"	FNPT x FNPT	T-453NL	150	15
105-304	3/4"	FNPT x FNPT	T-453	100	10
105-304NL	3/4"	FNPT x FNPT	T-453NL	100	10
105-305	1"	FNPT x FNPT	T-453	70	7
105-305NL	1"	FNPT x FNPT	T-453NL	70	7
105-306	1-1/4"	FNPT x FNPT	T-453	42	7
105-306NL	1-1/4"	FNPT x FNPT	T-453NL	42	7
105-307	1-1/2"	FNPT x FNPT	T-453	30	3
105-307NL	1-1/2"	FNPT x FNPT	T-453NL	30	3
105-308	2"	FNPT x FNPT	T-453	20	2
105-308NL	2"	FNPT x FNPT	T-453NL	20	2

105-403	1/2"	Sweat x Sweat	S-453	150	15
105-403NL	1/2"	Sweat x Sweat	S-453NL	150	15
105-404	3/4"	Sweat x Sweat	S-453	100	10
105-404NL	3/4"	Sweat x Sweat	S-453NL	100	10
105-405	1"	Sweat x Sweat	S-453	70	7
105-405NL	1"	Sweat x Sweat	S-453NL	70	7
105-406	1-1/4"	Sweat x Sweat	S-453	42	7
105-406NL	1-1/4"	Sweat x Sweat	S-453NL	42	7
105-407	1-1/2"	Sweat x Sweat	S-453	30	3
105-407NL	1-1/2"	Sweat x Sweat	S-453NL	30	3
105-408	2"	Sweat x Sweat	S-453	20	2
105-408NL	2"	Sweat x Sweat	S-453NL	20	2

Certifications	Part No.	Size	Configuration	Model	Cs.	Ct.
T-455NL / S-455NL No Lead Cast Bronze In-Line Spring Check Valve Third-party tested and certified; NSF/ANSI 61 (NL Only) Max temp 200°F @ 25 psi 250 CWP	105-443	1/2"	FNPT x FNPT	T-455	224	28
	105-443NL	1/2"	FNPT x FNPT	T-455NL	224	28
	105-444	3/4"	FNPT x FNPT	T-455	144	18
	105-444NL	3/4"	FNPT x FNPT	T-455NL	144	18
	105-445	1"	FNPT x FNPT	T-455	72	18
	105-445NL	1"	FNPT x FNPT	T-455NL	72	18
	105-446	1-1/4"	FNPT x FNPT	T-455	48	12
	105-446NL	1-1/4"	FNPT x FNPT	T-455NL	48	12
	105-447	1-1/2"	FNPT x FNPT	T-455	32	8
	105-447NL	1-1/2"	FNPT x FNPT	T-455NL	32	8
	105-448	2"	FNPT x FNPT	T-455	24	6
	105-448NL	2"	FNPT x FNPT	T-455NL	24	6
	105-463	1/2"	Sweat x Sweat	S-455	204	34
	105-463NL	1/2"	Sweat x Sweat	S-455NL	204	34
	105-464	3/4"	Sweat x Sweat	S-455	120	40
	105-464NL	3/4"	Sweat x Sweat	S-455NL	120	40
	105-465	1"	Sweat x Sweat	S-455	72	18
	105-465NL	1"	Sweat x Sweat	S-455NL	72	18
	105-466	1-1/4"	Sweat x Sweat	S-455	48	12
	105-466NL	1-1/4"	Sweat x Sweat	S-455NL	48	12
	105-467	1-1/2"	Sweat x Sweat	S-455	36	12
	105-467NL	1-1/2"	Sweat x Sweat	S-455NL	36	12
	105-468	2"	Sweat x Sweat	S-455	24	12
	105-468NL	2"	Sweat x Sweat	S-455NL	24	12
T-450NL / S-450NL No Lead Cast Bronze In-Line Spring Check Valve Third-party tested and certified; NSF/ANSI 61 (NL Only) Max temp 200°F 200 CWP	105-423NL	1/2"	FNPT x FNPT	T-450NL	80	1
	105-424NL	3/4"	FNPT x FNPT	T-450NL	60	1
	105-425NL	1"	FNPT x FNPT	T-450NL	48	1
	105-426NL	1-1/4"	FNPT x FNPT	T-450NL	36	1
	105-427NL	1-1/2"	FNPT x FNPT	T-450NL	24	1
	105-428NL	2"	FNPT x FNPT	T-450NL	12	1
	105-430NL	3"	FNPT x FNPT	T-450NL	4	1
	105-431NL	4"	FNPT x FNPT	T-450NL	2	1
	105-413NL	1/2"	Sweat x Sweat	S-450NL	100	10
	105-414NL	3/4"	Sweat x Sweat	S-450NL	80	10
	105-415NL	1"	Sweat x Sweat	S-450NL	60	10
	105-416NL	1-1/4"	Sweat x Sweat	S-450NL	40	5
	105-417NL	1-1/2"	Sweat x Sweat	S-450NL	30	5
	105-418NL	2"	Sweat x Sweat	S-450NL	20	5



T-451NL



S-451NL



T-450NL



S-450NL

Certifications	Part No.	Size	Configuration	Model	Cs.	Ct.
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P-450NL

LegendPress® No Lead Forged
Brass In-Line Check Valve

ISO 9002, 200 CWP
ANSI/NSF 372



P-450NL

105-453NL	1/2"	Press x Press	P-450NL	120	20
105-454NL	3/4"	Press x Press	P-450NL	96	8
105-455NL	1"	Press x Press	P-450NL	60	10
105-456NL	1-1/4"	Press x Press	P-450NL	48	8
105-457NL	1-1/2"	Press x Press	P-450NL	24	2
105-458NL	2"	Press x Press	P-450NL	18	3

LEGEND'S CORE

INNOVATION

We continuously seek and implement new ideas, products, and processes to help improve performance and efficiency for our customers.

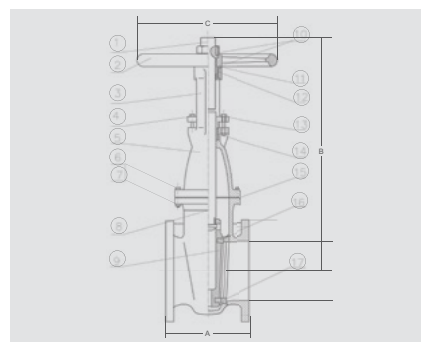
VALUES

Commercial Cast Iron Valves



T-303

The T-303 OS & Y Gate Valve is made of durable cast iron and features IBBM design and a rising screw-and-yoke stem design. The cast iron allows the valve to resist pipeline stress and distortion. The surfaces are primed and coated twice with paint to enhance corrosion resistance. The T-303's seats and wedge create a positive drip-tight seal when closed, but also allow the valve to maintain full flow when open to minimize pressure drops.



Certifications	Part No.	Size	Configuration	Model	Cs.	Ct.
T-303 Cast Iron Rising Stem OS & Y Gate Valve Rising Stem IBBM design Meets MSS SP-70 200 CWP, 125 WSP, Class 125	116-121	2"	Flange x Flange	T-303	1	1
	116-122	2-1/2"	Flange x Flange	T-303	1	1
	116-123	3"	Flange x Flange	T-303	1	1
	116-124	4"	Flange x Flange	T-303	1	1
	116-125	5"	Flange x Flange	T-303	1	1
	116-126	6"	Flange x Flange	T-303	1	1
	116-127	8"	Flange x Flange	T-303	1	1
	116-128	10"	Flange x Flange	T-303	1	1
	116-129	12"	Flange x Flange	T-303	1	1
T-301 Cast Iron Non-Rising Stem Gate Valve IBBM design Meets MSS SP-70 200 CWP, 125 WSP, Class 125	116-101	2"	Flange x Flange	T-301	1	1
	116-102	2-1/2"	Flange x Flange	T-301	1	1
	116-103	3"	Flange x Flange	T-301	1	1
	116-104	4"	Flange x Flange	T-301	1	1
	116-105	5"	Flange x Flange	T-301	1	1
	116-106	6"	Flange x Flange	T-301	1	1
	116-107	8"	Flange x Flange	T-301	1	1
	116-108	10"	Flange x Flange	T-301	1	1
	116-109	12"	Flange x Flange	T-301	1	1
T-311 Cast Iron Swing Check Valve IBBM design Meets MSS SP-71 200 CWP, 125 WSP, Class 125	116-201	2"	Flange x Flange	T-311	1	1
	116-202	2-1/2"	Flange x Flange	T-311	1	1
	116-203	3"	Flange x Flange	T-311	1	1
	116-204	4"	Flange x Flange	T-311	1	1
	116-205	5"	Flange x Flange	T-311	1	1
	116-206	6"	Flange x Flange	T-311	1	1
	116-207	8"	Flange x Flange	T-311	1	1

Certifications	Part No.	Size	Configuration	Model	Cs.	Ct.
T-312AB Ductile Iron Twin Disc Silent Wafer Check Valve with Aluminum Bronze Disc Ductile iron body Twin disc silent check valve Aluminum bronze disc, EPDM seat Spring Actuated 200 CWP, 200°F max temp	116-221	2"	Wafer x Wafer	T-312AB	18	1
	116-222	2-1/2"	Wafer x Wafer	T-312AB	12	1
	116-223	3"	Wafer x Wafer	T-312AB	6	1
	116-224	4"	Wafer x Wafer	T-312AB	4	1
	116-225	5"	Wafer x Wafer	T-312AB	1	1
	116-226	6"	Wafer x Wafer	T-312AB	1	1
	116-227	8"	Wafer x Wafer	T-312AB	1	1
	116-228	10"	Wafer x Wafer	T-312AB	1	1
	116-229	12"	Wafer x Wafer	T-312AB	1	1
T-312SS Ductile Iron Twin Disc Silent Wafer Check Valve with Stainless Steel Disc Ductile iron body Twin disc silent check valve Stainless steel disc, EPDM seat Spring Actuated 200 CWP, 200°F max temp	116-231	2"	Wafer x Wafer	T-312SS	18	1
	116-232	2-1/2"	Wafer x Wafer	T-312SS	12	1
	116-233	3"	Wafer x Wafer	T-312SS	6	1
	116-234	4"	Wafer x Wafer	T-312SS	4	1
	116-235	5"	Wafer x Wafer	T-312SS	1	1
	116-236	6"	Wafer x Wafer	T-312SS	1	1
	116-237	8"	Wafer x Wafer	T-312SS	1	1
	116-238	10"	Wafer x Wafer	T-312SS	1	1
	116-239	12"	Wafer x Wafer	T-312SS	1	1
T-312DI Ductile Iron Twin Disc Silent Wafer Check Valve with Ductile Iron Disc Ductile iron body Twin disc silent check valve Ductile iron disc, EPDM seat Spring Actuated 200 CWP, 200°F max temp	116-241	2"	Wafer x Wafer	T-312DI	18	1
	116-242	2-1/2"	Wafer x Wafer	T-312DI	12	1
	116-243	3"	Wafer x Wafer	T-312DI	6	1
	116-244	4"	Wafer x Wafer	T-312DI	4	1
	116-245	5"	Wafer x Wafer	T-312DI	1	1
	116-246	6"	Wafer x Wafer	T-312DI	1	1
	116-247	8"	Wafer x Wafer	T-312DI	1	1
	116-248	10"	Wafer x Wafer	T-312DI	1	1
	116-249	12"	Wafer x Wafer	T-312DI	1	1

Stainless Steel Valves

T-750 316 Stainless Steel Check Valve Naturally lead free 600 CWP, 125 WSP	113-433	1/2"	FNPT x FNPT	T-750	100	25
	113-434	3/4"	FNPT x FNPT	T-750	80	20
	113-435	1"	FNPT x FNPT	T-750	60	15
	113-436	1-1/4"	FNPT x FNPT	T-750	40	10
	113-437	1-1/2"	FNPT x FNPT	T-750	24	6
	113-438	2"	FNPT x FNPT	T-750	16	4

P-451NL**No Lead Forged Brass Swing Check Valve**

Third-party tested and certified;
NSF/ANSI 61 (NL Only)
200 CWP



Certifications	Part No.	Size	Configuration	Model	Cs.	Ct.
	105-003NL	1/2"	Press x Press	P-451NL	150	25
	105-004NL	3/4"	Press x Press	P-451NL	108	18
	105-005NL	1"	Press x Press	P-451NL	72	12
	105-006NL	1-1/4"	Press x Press	P-451NL	48	8
	105-007NL	1-1/2"	Press x Press	P-451NL	36	6
	105-008NL	2"	Press x Press	P-451NL	18	3

P-450NL**No Lead Forged Brass In-Line Check Valve**

ISO 9002, 200 CWP
ANSI/NSF 372



	105-453NL	1/2"	Press x Press	P-450NL	120	20
	105-454NL	3/4"	Press x Press	P-450NL	96	8
	105-455NL	1"	Press x Press	P-450NL	60	10
	105-456NL	1-1/4"	Press x Press	P-450NL	48	8
	105-457NL	1-1/2"	Press x Press	P-450NL	24	2
	105-458NL	2"	Press x Press	P-450NL	18	3

P-521NL**No Lead Forged Brass Multi-Turn Boiler Drain**

Third-party tested and certified;
NSF/ANSI 61 (NL only)
125 CWP



	107-143PNL	1/2"	Press x MGHT	P-521NL	100	10
	107-144PNL	3/4"	Press x MGHT	P-521NL	100	10

R-670PNL**No Lead Forged Brass 1/4-Turn Boiler Drain Ball Valve**

Third-party tested and certified;
NSF/ANSI 61
NSF/ANSI 372
200 CWP



	107-543PNL	1/2"	Press x MGHT	R-670PNL	100	10
	107-544PNL	3/4"	Press x MGHT	R-670PNL	100	10