



With Locking Handle

## SUBMITTAL SHEET

### Project Information

Job Name: \_\_\_\_\_

Location: \_\_\_\_\_

Engineer: \_\_\_\_\_

Contractor: \_\_\_\_\_

P.O. Number: \_\_\_\_\_

Representative: \_\_\_\_\_

### FEATURES

- FNPT end connections
- Two-piece, lead-free brass body
- Quarter-turn handle for quick and easy operation
- Optional locking handle
- Full port design for improved flow characteristics
- Max. pressure rating: 600PSI WOG
- Max. temperature rating: 250°F
- Meets or exceeds the following:
  - FM
  - UL
  - CSA

### OPTIONAL ACCESSORIES

Model	Description	ID
S33LH1234	Replacement Locking Handle for 1/2" S3312TBV & 3/4" S3334TBV Ball Valve	.3562160
S33LH1	Replacement Locking Handle for 1" S331TBV Ball Valve	.3562162
S33LH114	Replacement Locking Handle for 1-1/4" S33114TBV Ball Valve	.3562163
S33LH112	Replacement Locking Handle for 1-1/2" S33112TBV Ball Valve	.3562164
S33LH2	Replacement Locking Handle for 2" S332TBV Ball Valve	.3562165

Model	ID	Ball Valve w/ Locking Handle ID	Size (A)	Dimensions	
				B	C
S3312TBV	.3470424	.3562210	1/2"	0.57"	2.24"
S3334TBV	.3470427	.3562205	3/4"	0.77"	2.48"
S331TBV	.3470429	.3562207	1"	0.96"	2.97"
S33114TBV	.3470430	.3562209	1-1/4"	1.26"	3.4"
S33112TBV	.3470432	.3562208	1-1/2"	1.57"	3.7"
S332TBV	.3470433	.3562206	2"	1.97"	4.25"

Part #	Material Specification	
1	Body	Lead-free Brass
2	Bonnet	Lead-free Brass
3	Seal	PFTE
4	Ball	C37700 (Chrome Plated)
5	Stem	C46500 (Copper Alloy Rod)
6	Seal Ring	PFTE
7	Stem Packing	PFTE
8	Gland Screw	C37700 (Copper Alloy Rod)
9	Handle	Steel (Zinc Plated)
10	Nut	C37700

