

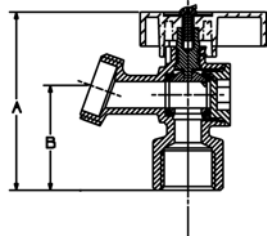
Quarter-Turn Boiler Drains

125 lb. CWP to 100°F

Maximum Temperature 180°F

QUARTER-TURN BOILER DRAINS MATERIAL LIST

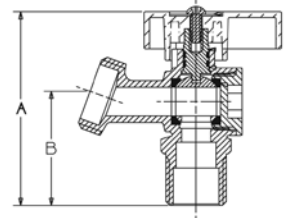
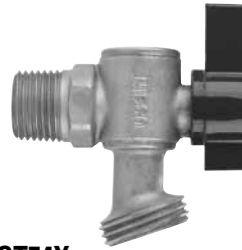
| PART | SPECIFICATION |
|----------|-----------------------------|
| Screw | Steel |
| I.D. Tag | Aluminum |
| Handle | Zinc |
| Stem | Brass ASTM B 16 UNS C36000 |
| O-Ring | Nitrile |
| Seat | PTFE |
| Ball | Brass ASTM B 16 UNS C36000 |
| Adapter | Brass ASTM B 283 UNS C37700 |
| Body | Brass ASTM B 283 UNS C37700 |



QT73X

| DESCRIPTION | NOM. SIZE | DIMENSIONS | | APPROX. NET WT. |
|-----------------------------|-----------|------------|-------|-----------------|
| | | A | B | |
| BOILER DRAIN FIP to Hose | 1/2 | 2.64" | 1.57" | .42 lb |
| | 3/4 | 2.72" | 1.65" | .46 lb |

IAPMO Listed to cUPC®



QT74X

| DESCRIPTION | NOM. SIZE | DIMENSIONS | | APPROX. NET WT. |
|-----------------------------------------------|-----------|------------|-------|-----------------|
| | | A | B | |
| BOILER DRAIN Cup or MIP Threads to Hose | 1/2" | 2.64" | 1.57" | .40 lb |
| | 3/4"* | 2.72" | 1.65" | .42 lb |

IAPMO Listed to cUPC®

* 3/4" furnished in male threads only

NOT FOR USE WITH POTABLE DRINKING WATER APPLICATIONS AFTER JANUARY 3, 2014.