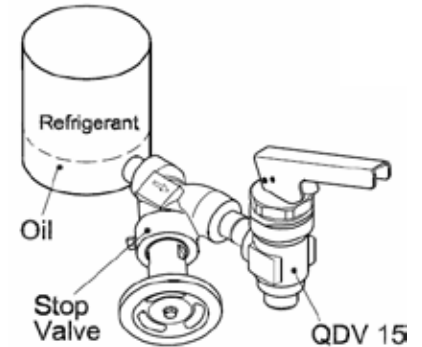


QDV - Quick Closing Oil Drain Valve 1/2 in. & 3/4 in. ANGLE FLOW

| Size Inches (mm) | Type | Connections | | Part No. | List Price | Weight | |
|----------------------|--------------------|-------------|----------|----------|--------------|--------|-------|
| | | Inlet | Outlet | | | lbs | (kg) |
| 1/2 (15) | QDV 15 | 1/2" FPT | 1/2" FPT | 148H3273 | \$294 | 3.0 | (1.4) |
| 3/4 (20) | QDV 15 | 3/4" FPT | 3/4" FPT | 148H3274 | \$300 | 3.0 | (1.4) |
| QDV 15 Valve Train * | | | | | | | |
| 1/2 (15) | QDV 15 Valve Train | 1/2" SOC | 1/2" FPT | 148H3311 | \$433 | 7.0 | (3.2) |

QDV Valve Train!



* QDV valve train includes QDV 15 with 1/2 in. FPT x 1/2 in. FPT connections and an SVA-ST 15 globe stop valve with hand wheel and 1/2 in. socket-weld inlet x 1/2 in. male NPT outlet connections for quick on site mounting.

Features

- 1/2 in. and 3/4 in. FPT connections
- Handle can be rotated 360°
- Spring-loaded handle closes immediately upon release
- Internal relief device prevents hydraulic pressure build-up

The internal relief device in the Danfoss QDV allows trapped refrigerant to slowly bleed if internal valve pressure exceeds approx. 363 psig. Further, the valve is easily actuated by hand (without tools), and has an internal spring mechanism to instantly close the valve if the actuator is let go.