

**Olympian  
Shut-off & Lockout Valves  
3/4", 1", 1 1/4", 1 1/2" Port Sizes**

- Olympian plug in design
- Quick action 1/4 turn from full flow to exhaust
- T15 3-port/2-position shut-off valves with exhaust
- Valves can be locked in open or closed position
- Use upstream or downstream of air processing units
- Low pressure drop ball valve design


**Technical Data**

Fluid: Compressed air

Maximum Pressure: 17 bar (250 psig)

Operating Temperature\*: -20° to +80°C (0° to +175°F)

\* Air supply must be dry enough to avoid ice formation at temperatures below +2°C (+35°F).

Cv factor from IN to OUT ports\*\*: 27,5

**Materials:**

Body: Aluminium

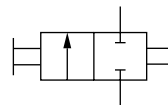
Handle: Zinc

Seals: PTFE

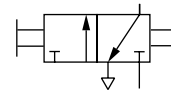
Ball: Brass

**Ordering Information**

See *Ordering Information* on the following page.

**ISO Symbols**


2-Port/2-Position



3-Port/2-Position



**Ordering Information.** Models listed have ISO G threads and include screws and seals for yoke connection.

Port Size	3-Port/2-Position Threaded Exhaust Port (M5)	Weight kg (lbs)	2-Port/2-Position No Exhaust Outlet	Weight kg (lbs)
G3/4	T15-600-E2AD	1,00 (2.21)	T15-600-B2AD	1,00 (2.21)
G1	T15-800-E2AD	0,96 (2.12)	T15-800-B2AD	0,87 (1.92)
G1 1/4	T15-A00-E2AD	0,94 (2.07)	T15-A00-B2AD	1,00 (2.21)
G1 1/2	T15-B00-E2AD	0,98 (2.16)	T15-B00-B2AD	0,98 (2.16)

### Alternative Models

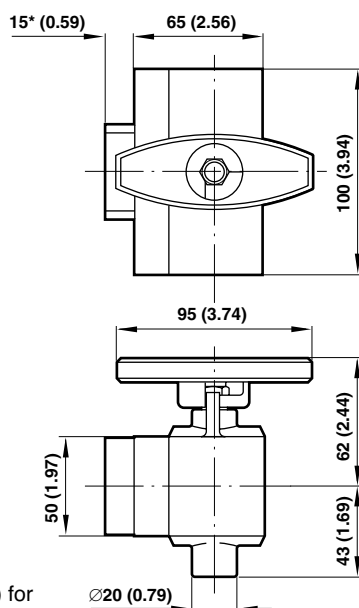
T 1 5 - ★ 0 0 - ★ 2 A ★

Port Size	Substitute
3/4"	6
1"	8
1 1/4"	A
1 1/2"	B

Threads	Substitute
PTF	A
ISO Rc taper	B
ISO G parallel	D

Ball Type	Substitute
Non exhaust	B
Exhaust	E

### Dimensions mm (inches)



\* 20 mm (0.79") for G1 1/2 model.

### Service Kits

Item	Part Number
Service kit	T15-800-100

Service kit includes thrust bearing, Teflon seats, stem seal, gland, stem nut, and necessary o-rings.

### Warning

These products are intended for use in industrial compressed air systems only. Do not use these products where pressures and temperatures can exceed those listed under 'Technical Data'.

Before using these products with fluids other than those specified, for non-industrial applications, life-support systems, or other applications not within published specifications, consult NORGRN.

Through misuse, age, or malfunction, components used in fluid power systems can fail in various modes. The system designer is warned to consider the failure modes of all component parts used in fluid power systems and to provide adequate safeguards to prevent personal injury or damage to equipment in the event of such failure.

**System designers must provide a warning to end users in the system instructional manual if protection against a failure mode cannot be adequately provided.**

System designers and end users are cautioned to review specific warnings found in instruction sheets packed and shipped with these products.

Water vapor will pass through these units and will condense into liquid if air temperature drops in the downstream system. Install an air dryer if water condensation could have a detrimental effect on the application.