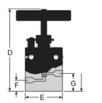


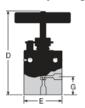
## **15K** NPT Valves

#### 2 Way Straight



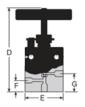
Part Number	Pressure Rating PSI	Connection	D	E	F	G	Thickness
HS15121-T	15,000	1/4 <b>"</b> NPT	5 <sup>3</sup> / <sub>16</sub> "	2″	5/8"	5/8"	1″
HS15131-T	15,000	3/8" NPT	5 <sup>3</sup> / <sub>16</sub> "	2″	5/8"	5/8"	1″
HS15141-T	15,000	½" NPT	55/8"	25/8"	1″	1″	1½″

#### 2 Way Angle



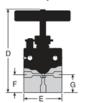
Part Number	Pressure Rating PSI	Connection	D	E	F	G	Thickness
HS15122-T	15,000	1/4 <b>"</b> NPT	5 <sup>3</sup> / <sub>16</sub> "	2″	-	1″	1″
HS15132-T	15,000	3/8 <b>"</b> NPT	5 <sup>3</sup> / <sub>16</sub> "	2″	-	1″	1″
HS15142-T	15,000	½" NPT	55/8"	25/8"	-	13/8"	1½″

#### 3 Way/2 Pressure



Part Number	Pressure Rating PSI	Connection	D	E	F	G	Thickness
HS15123-T	15,000	1/4" NPT	5 <sup>3</sup> / <sub>16</sub> "	2″	5/8"	1″	1″
HS15133-T	15,000	¾″ NPT	5 <sup>9</sup> / <sub>16</sub> "	2″	1″	1¾″	1″
HS15143-T	15,000	½" NPT	6 <sup>1</sup> / <sub>16</sub> "	25/8"	1 <sup>7</sup> / <sub>16</sub> "	1%″	1½″

#### 3 Way/1 Pressure



Part Number	Pressure Rating PSI	Connection	D	E	F	G	Thickness
HS15124-T	15,000	1/4" NPT	5 <sup>3</sup> / <sub>16</sub> "	2″	1″	1″	1″
HS15134-T	15,000	¾″ NPT	5³/ <sub>16</sub> "	2″	1¾″	1³⁄₃″	1″
HS15144-T	15,000	½" NPT	55/8"	25/8"	1 <sup>7</sup> / <sub>16</sub> "	1 <sup>7</sup> / <sub>16</sub> "	1½"

For BSP connections replace -T with -G

#### **OPTIONS**

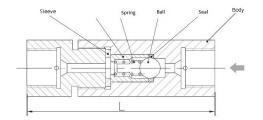
F Micro Metering Version
H High Temperature Version
ATO Air to Open Version
ATC Air to Close Version

#### **FEATURES**

- Non-rotating stem
- 316 ss construction
- PTFE low friction packing
- Panel or bracket mounting

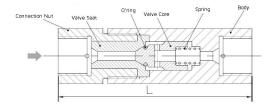


# **15K NPT Check Valves**



### Ball Type Check Valve

Part Number	Pressure Rating PSI	Connection	L
D152-T	15,000	1/4" NPT	83mm
D153-T	15,000	³⁄8″ NPT	90mm
D154-T	15,000	½″ NPT	97mm



### Soft Seat Type Check Valve

Part Number	Pressure Rating PSI	Connection	L	
SD152-T	15,000	1/4" NPT	85mm	
SD153-T	15,000	3% <b>"</b> NPT	95mm	
SD154-T	15,000	½" NPT	105mm	

**PROTECH PUMPS** has more than 50 years of hydraulic and pneumatic engineering experience in the design and manufacture of pumps and systems for pressure testing and chemical injection. Continuous investment in new machinery and advanced technology keeps PROTECH PUMPS at the forefront of the field. We offer one of the most complete range of Air Driven Pumps & Boosters in the industry measured for:

- > Capability of ultimate pressure, flow or output horsepower.
- > Compatibility with a broad variety of liquids, such as oil, water and chemical applications.