

Zero Loss Condensate Drains

Automatic Float Drain for Compressed Air Systems



Pneutech
Efficiency Under Pressure

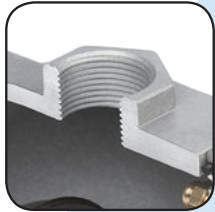
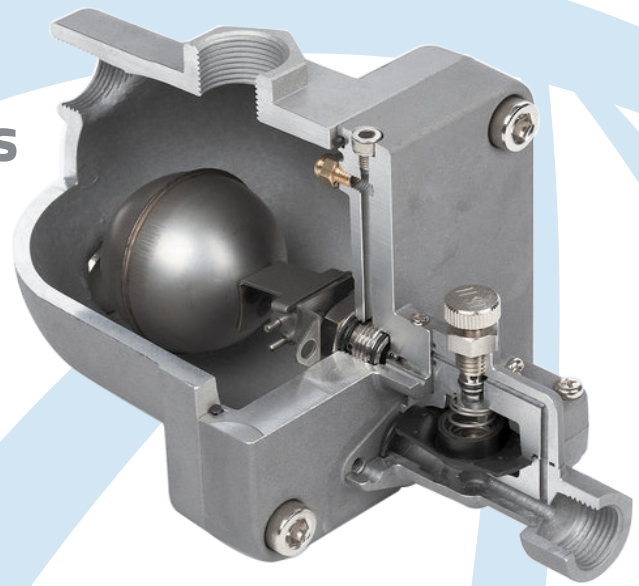


*Wide Variety of Applications
Quick & Easy Installations
Energy Efficiency*

Features & Benefits

Zero Loss Condensate Drains

Automatic Float Drain for Compressed Air Systems



Inlet/Discharge Ports

Large inlet and discharge ports enable the valve for maximum flow.



Float

Stainless steel float protects the drain from corrosion and rust - ensuring long lasting operation



Test Button

The test button is a standard feature that allows you to test the valve for proper operation.

Wide Variety of Applications

- Corrosion Resistant
- High Capacity

Quick & Easy Installation

- No Control Air Required
- No Wiring Required

Energy Efficiency

- Zero Wasted Compressed Air
- No Electricity Required

PneuTech Condensate Drains

Model #	Inlet NPT	Discharge NPT	Pressure Range	Temp Range	Max HP	Max Gallon per Hour
6540310	1/2"	3/8"	85-175 PSI	33-140°F	350	55
6540320	3/4"	1/2"	85-175 PSI	33-140°F	1,000	110



Strainer with Ball Valve

Model #	Inlet NPT	Outlet NPT	Max Pressure	Temp Range	Mesh Size
6540315	1/2"	1/2"	0-220 PSI	33-140°F	2.5-3
6540325	3/4"	3/4"	0-220 PSI	33-140°F	2.5-3



Low Ambient Heater

Model #	Voltage	Cord Length	Current	Connection
6540330	120 Volt	6 Feet	120 Watts	NPT Threads



United States | Australia
United Kingdom | New Zealand

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