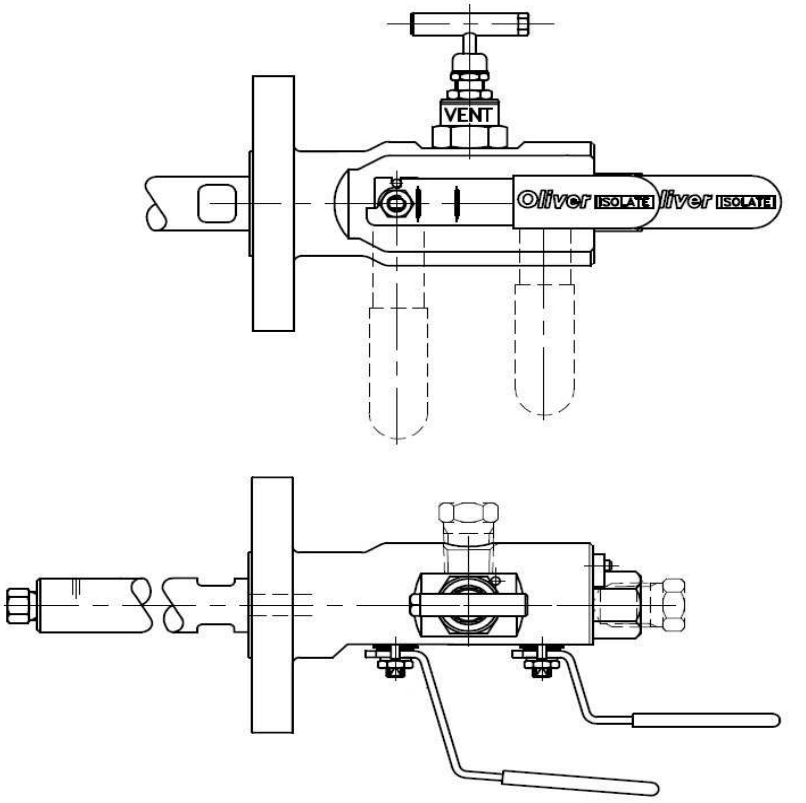
Product Data Sheet	D Type Injection Double Block and Bleed Valve

The Oliver Valves D Type Injection Double Block and Bleed Valve features an outlet check valve with two ball pattern primary and secondary isolating valves with a heavy-duty needle vent valve.

Key features

- Compact “grain controlled” double block and bleed valve
- Needle valve features non-rotating, anti-galling tip
- Anti-blow out spindle
- Full bore ball valve
- ANSI B16.5 flange dimensions
- Available flange x flange or flange x screw

General Arrangement Drawing



Max Rating	2,500lb class
Maximum temperature	240℃
Metal to metal seated ball valve	
Soft seated ball valve	

Rev 1.1

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Product Data Sheet	F Type Injection Double Block and Bleed Valve

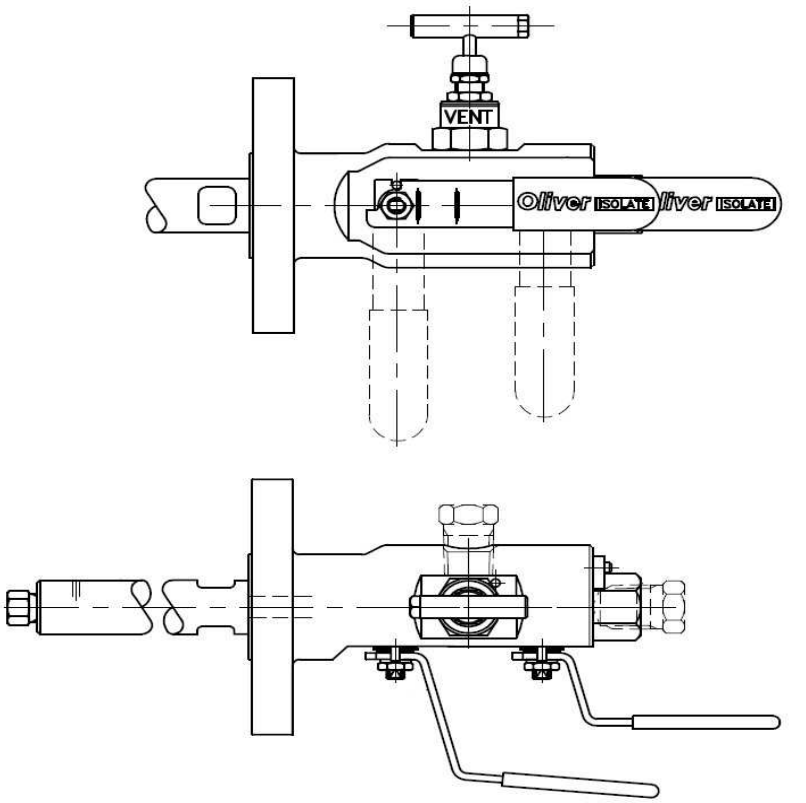
Flange x flange option shown

The Oliver Valves F Type Injection Double Block and Bleed Valve features an outlet check valve with three ball pattern primary and secondary isolating valves and vent valve.

Key features

- Compact “grain controlled” double block and bleed valve
- Needle valve features non-rotating, anti-galling tip
- Anti-blow out spindle
- Full bore ball valve
- ANSI B16.5 flange dimensions
- Available flange x flange or flange x screw

General Arrangement Drawing



Flange x screw option shown

Max Rating	2,500lb class
Maximum temperature	240℃
Metal to metal seated ball valve	
Soft seated ball valve	

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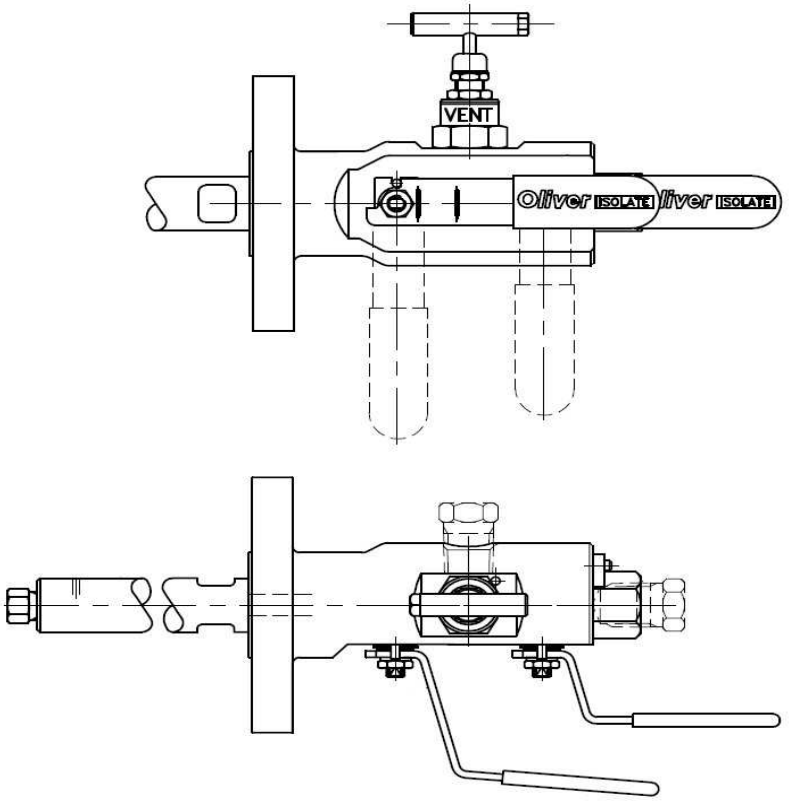
Product Data Sheet	D Type Sampling Double Block and Bleed Valve

The Oliver Valves D Type Sampling Double Block and Bleed Valve features two in-line primary and secondary isolating valves with a heavy-duty needle valve vent.

Key features

- Compact “grain controlled” double block and bleed valve
- Needle valve features non-rotating, anti-galling tip
- Anti-blow out spindle
- Full bore ball valve
- ANSI B16.5 flange dimensions
- Available flange x flange or flange x screw

General Arrangement Drawing



Max Rating	2,500lb class
Maximum temperature	240℃
Metal to metal seated ball valve	
Soft seated ball valve	

Rev 1.1

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