



WET & DRY RISERS AND HOSE  
REELS



Products > Wet & Dry Risers and Hose Reels

## DRV008 2-Way Inlet Breeching Valve

INLET SIZE	100mm (4")
BODY TYPE	Flanged PN16 or Table D
MAXIMUM WORKING PRESSURE	13 bar (188 psi)
WORKING TEMPERATURE	-10°C to 160°C (14°F to 320°F)
BODY MATERIAL	Ductile Iron
STANDARDS	Manufactured in accordance with BS5041 Part 3

### Connection

Table D Flange

### Quantity

1



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Description	Technical Specifications	Download
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### Specifications

Size	100mm (4")
Material	Ductile Iron
Pressure Rating	Tested to 20 bar
Inlet Connection	Instantaneous BS336 Male
Outlet Connection	PN16 Flanged / Table D
Manufactured in Accordance to	BS5041 Part 3

### Material Specifications

Item	Part Description	Qty	Material
1	Valve Body	1	Ductile Iron
2	Connecting Seat	2	Assembly
3	Cap	2	Rubber
4	Chain	1	SUS304
5	Aluminium Cap	1	6061
6	1" Gate Valve	1	Assembly
7	1" Joint	2	Steel (Nickel Plating)

### Related Products

DRV009 4-Way Inlet  
Breeching Valve

Dry Riser 4 Way Inlet Full  
Cabinet

Dry Riser Horizontal Inlet Full  
Cabinet





4-Way Inlet Breeching Valve



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Model: DRC006 (red) / DRC013 (stainless steel) Inlet Cabinet for 4 Way Inlet Breeching Valve



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Model: DRC010 (red) / DRC011 (stainless steel) Horizontal Inlet Full Cabinet for 2 Way Inlet Breeching Valve



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### Dry Riser Vertical Inlet Architrave & Door Cabinet



Model: DRC001 (red) / DRC007 (stainless steel) Vertical Inlet Architrave & Door Cabinet for 2 Way Inlet Breeching Valves



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### Dry Riser Vertical Inlet Full Cabinet



Model: DRC002 (red) / DRC003 (stainless steel) Vertical Inlet Full Cabinet for 2 Way Inlet Breeching Valves



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