

**Fig No. 35 / 35R - Gate Valve (BS EN 1074-2)**

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Size: DN50 - 300  
 Working Pressure: 16 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Fig No. 35: Bronze Trim (BS EN 1982)  
 Fig No. 35R: Stainless Steel 316 Trim (BS EN 10088-1)  
 Stem: Stainless Steel (BS EN 10088-1)  
 Epoxy Powder Coated (WRAS #1701509)

**Fig No. 104W / 104WR - Gate Valve (BS EN 1074-2)**

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Size: DN50 - 300  
 Working Pressure: 25 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Fig No. 104W: Bronze Trim (BS EN 1982)  
 Fig No. 104WR: Stainless Steel 316 Trim (BS EN 10088-1)  
 Stem: Stainless Steel (BS EN 10088-1)  
 Epoxy Powder Coated (WRAS #1701509)

**Fig No. 34RB - Globe Valve (BS EN 13789)**

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Size: DN65 - 250  
 Working Pressure: 16 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Trim: Bronze (BS EN 1982)  
 Stem: Brass (BS EN 12164)  
 Epoxy Powder Coated (WRAS #1701509)

**Fig No. 33R - Y-Strainer**

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Size: DN50 - 300  
 Working Pressure: 16 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Screen: Stainless Steel 316 (BS EN 10088-1)  
 Epoxy Powder Coated (WRAS #1701509)

**Fig No. 10RB / 10R - Swing Check Valve (BS EN 12334)**

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Size: DN65 - 300  
 Working Pressure: 16 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Fig No. 10RB: Bronze Trim (BS EN 1982)  
 Fig No. 10R: Stainless Steel 316 Trim (BS EN 10088-1)  
 Epoxy Powder Coated (WRAS #1701509)

**Fig No. 24R - Globe Type Silent Check Valve (BS EN 12334)**

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Size: DN50 - 200  
 Working Pressure: 16 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Trim: Stainless Steel 316 (BS EN 10088-1)  
 Epoxy Powder Coated (WRAS #1701509)

**Fig No. 40RB / 40R - Wafer Type Silent Check Valve (BS EN 12334)**

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Size: DN40 - 250  
 Working Pressure: 16 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Fig No. 40RB: Bronze Trim (BS EN 1982)  
 Fig No. 40R: Stainless Steel 316 Trim (BS EN 10088-1)  
 Epoxy Powder Coated (WRAS #1701509)

**Fig No. 72 - Ball Check Valve**

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Size: DN80 - 200  
 Working Pressure: 16 bar  
 Working Temp.: 80°C  
 Body/Cover: Ductile Iron (BS EN 1563)  
 Float Ball: Ductile Iron + NBR  
 Gasket: NBR  
 Bolt/Washer/Plug: Stainless Steel 316 (BS EN 10088-1)  
 Coating: Fusion Bonded Epoxy Coating

**Fig No. 191Aa / 191Ab - U-Strainer**

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Fig No. 191Aa : Size: DN50 - 300  
 Fig No. 191Ab : Size: DN50 - 65  
 Working Pressure: 16 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Screen: Stainless Steel 316 (BS EN 10088-1)  
 Epoxy Powder Coated (WRAS #1701509)  
 Quick Open Type

**Fig No. 191Ca / 191Cb - U-Strainer**

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Size: DN80 - 150  
 Working Pressure: 16 bar  
 Working Temp.: 60°C  
 Body: Cast Iron (BS EN 1561)  
 Fig No. 191Ca: Stainless Steel 304 Screen (BS EN 10088-1)  
 Fig No. 191Cb: Stainless Steel 316 Screen (BS EN 10088-1)  
 Epoxy Powder Coated (WRAS #1701509)  
 Quick Open Type



### Fig No. 24 - Globe Type Silent Check Valve (BS EN 12334)

Size: DN50 - 200

Working Pressure: 16 bar

Working Temp.: < 80°C

Body: Cast Iron (BS EN 1561)

Trim: Stainless Steel 304 (BS EN 10088-1)



### Fig No. 40 - Wafer Type Silent Check Valve (BS EN 12334)

Size: DN40 - 250

Working Pressure: 16 bar

Working Temp.: < 80°C

Body: Cast Iron (BS EN 1561)

Trim: Stainless Steel 304 (BS EN 10088-1)



### Fig No. 68WL - Wafer Type Dual Plate Check Valve (BS EN 12334)

Size: DN50 - 600

Working Pressure: 16 bar

Working Temp.: < 80°C

Body: Cast Iron (BS EN 1561)

Trim: Stainless Steel 304 (BS EN 10088-1)