

Storm valves DIN 87101 B vertical mounting
Storm valves DIN-HNA angle model

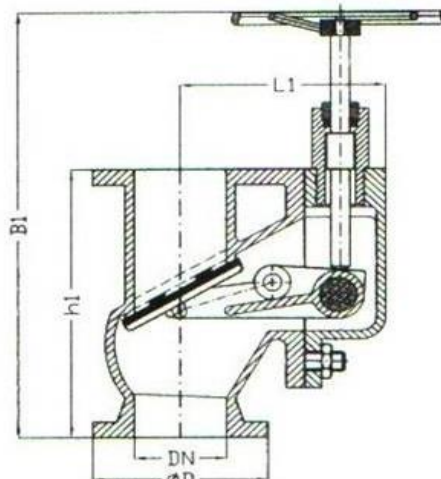


Storm valves DIN 87101 B
PN 04 for vertical mounting.
Body nodular cast iron, flap in bronze
With shut-off-device in nodular cast iron EN-JS1049
 European maker.
 Flanges according to DIN PN 10

Straight model

Body nodular cast iron EN-GJS-400-18U-LT EN-JS1049
 Bonnet nodular cast iron EN-GJS-400-18U-LT EN-JS1049
 Flap bronze CuSn5Zn5Pb-C CC491K
 With rubber sealing.
 Stem CuZn35Ni3Mn2ALPb CW710R

Also available in a special execution complete in bronze!



Number	IMPA	DN	D mm Ø	Bolt hole mm	Pitch (PCD)	H1 Max. mm	L1 mm	Pres. Max Mpa	B1 mm	Weight kilo
43PE087125050	754291	50	165	4x18	125	200	137	0,4	350	15,0
43PE087125065	754292	65	185	4x18	145	240	148	0,4	395	21,0
43PE087125080	754293	80	200	8x18	160	260	174	0,4	400	27,0
43PE087125100	754294	100	220	8x18	180	300	195	0,4	440	37,0
43PE087125125	754295	125	250	8x18	210	350	216	0,4	550	53,0
43PE087125150	754296	150	285	8x22	240	400	242	0,4	590	71,0

Storm valves DIN-HNA

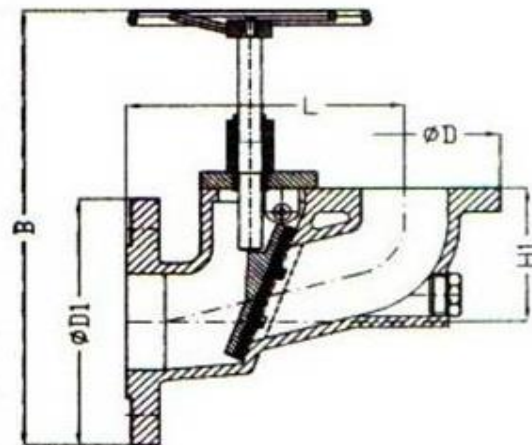
PN 04

Body nodular cast iron, flap in bronze
With shut-off-device in nodular cast iron EN-JS1049
 European maker.
 Flanges according to DIN PN 10

Angle model

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 Bonnet nodular cast iron EN-GJS-400-18U-LT EN-JS1049
 Flap bronze CuSn5Zn5Pb-C CC491K
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Number	IMPA	DN x DN1	D mm Ø	Bolt hole mm	Pitch (PCD)	H1 Max. mm	L mm	Pres. Max Mpa	B mm	Weight kilo
43PE089125050	754277	50x80	165	4x18	125	90	180	0,4	360	13,0
43PE089125065	754278	65x100	185	4x18	145	100	200	0,4	370	15,0
43PE089125080	754279	80x125	200	8x18	160	108	215	0,4	385	21,0
43PE089125100	754280	100x150	220	8x18	180	130	260	0,4	460	26,0
43PE089125125	754281	125x175	250	8x18	210	152	290	0,4	530	37,0
43PE089125150	754282	150x200	285	8x22	240	176	330	0,4	580	45,0

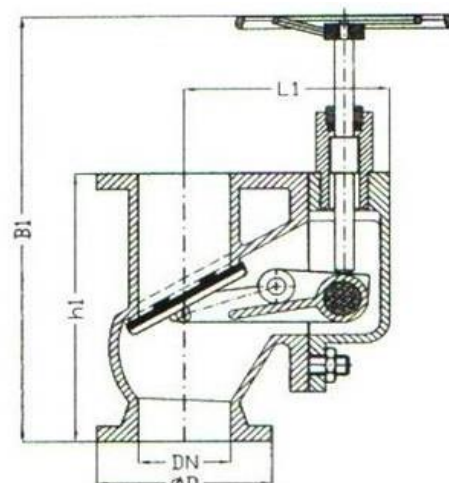
Number	D1 mm Ø	Bolt hole mm 1	Pitch (PCD1)
43PE089125050	200	8x18	160
43PE089125065	220	8x18	180
43PE089125080	250	8x18	210
43PE089125100	285	8x22	240
43PE089125125	315	8x22	270
43PE089125150	340	8x22	295

Storm valves DIN 87101 B
PN 04 for vertica mounting
Body cast steel 1.0619+N
With shut-off-device in cast steel 1.0619+N
European maker.
Flanges according to DIN PN 10

Angle model

Body cast steel GP240GH+N 1.0619+N
Bonnet cast steel GP240GH+N 1.0619+N
Flap bronze CuSn5Zn5Pb-C CC491K
With rubber seal.
Stem CuZn35Ni3Mn2ALPb CW710R

Also available in a specia execution complete in bronze!



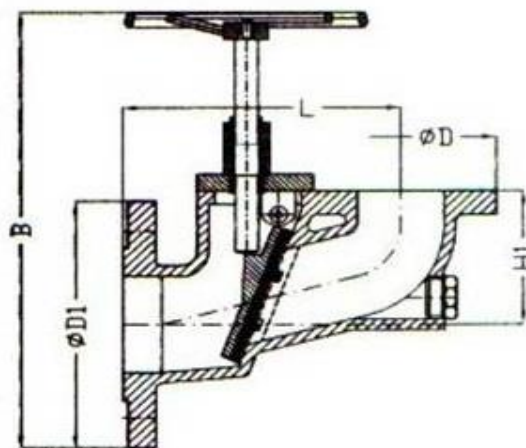
Number	IMPA	DN	D mm Ø	Bolt hole mm	Pitch (PCD)	H1 Max. mm	L1 mm	Pres. Max Mpa	B1 mm	Weight kilo
43PE087135050	NA	50	165	4x18	125	200	137	0,4	350	15,0
43PE087135065	NA	65	185	4x18	145	240	148	0,4	395	21,0
43PE087135080	NA	80	200	8x18	160	260	174	0,4	400	27,0
43PE087135100	NA	100	220	8x18	180	300	195	0,4	440	37,0
43PE087135125	NA	125	250	8x18	210	350	216	0,4	550	53,0
43PE087135150	NA	150	285	8x22	240	400	242	0,4	590	71,0

Storm valves DIN-HNA
PN 04
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With shut-off-device in cast steel 1.0619+N
European maker.
Flanges according to DIN PN 10

Angle model

Body cast steel GP240GH+N 1.0619+N
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