

### Pressure valves for fire fighting pumps

Shut-off device for pressure outlets of fire fighting pumps. Open and shut by turning the handwheel. Designed as non-return valve which is actuated by the pump. It closes during priming and opens automatically as soon pressure is built up. Also operating during brief stops of the pump. After the lock on the valve neck has been released, the non-return operation is stopped and the valve can be completely opened.

- Aluminium alloys (A)
- Copper alloys (C)

### B-type pressure valve



6000 A



6000 B



6001

Inlet	Outlet	Angle	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Style	Ident.No.	Remarks	Alloy
104	G 2 ½ A	80°	140	125	200	1,500	6000 A	20148933	DIN 14 381	A
104	G 2 ½ A	80°	140	125	200	3,400	6000 A	20148995	DIN 14 381	A
104	G 2 ½ A	45°	220	125	200	1,850	6000 B	20196233		A
104	110	80°	165	125	200	2,050	6001	20184333		A
104	110	90°	145	125	200	1,800	6001	20149033	DIN 14 381	A
104	110	90°	145	125	200	4,570	6001	20149095		A