

## ECON Check valve fig. 71 bronze flange



### Characteristics

**Type:** 71

**Norm:** (EN) DIN

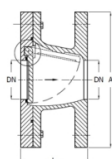
**Material quality:** 2.1086.01

**Connection:** Flange

**Construction type:** Straight

**Valve shape:** Hinging valve

**Maximum medium temperature (continuous):** 100 °C



Housing material	Nominal inner diameter	Pressure rating	Pressure rating flange	Standard construction length	Built-in length	Sealing	Valve material	Material cover gasket	Article
					mm				
Bronze	DN15	PN16	PN16	Manufacturer standard	65	NBR	2.1086.01	NBR	13374528
Bronze	DN20	PN16	PN16	Manufacturer standard	65	NBR	2.1086.01	NBR	13374529
Bronze	DN25	PN16	PN16	Manufacturer standard	70	NBR	2.1086.01	NBR	13202946
Bronze	DN32	PN16	PN16	Manufacturer standard	75	NBR	2.1086.01	NBR	13202912
Bronze	DN40	PN16	PN16	Manufacturer standard	80	NBR	2.1086.01	NBR	13202943
Bronze	DN50	PN16	PN16	Manufacturer standard	85	NBR	2.1086.01	NBR	13202947
Bronze	DN65	PN16	PN16	Manufacturer standard	105	NBR	2.1086.01	NBR	13202945
Bronze	DN80	PN16	PN16	Manufacturer standard	125	NBR	2.1086.01	NBR	13202120
Bronze	DN100	PN16	PN16	Manufacturer standard	145	NBR	2.1086.01	NBR	13021439
Bronze	DN125	PN16	PN16	Manufacturer standard	170	NBR	2.1086.01	NBR	13374530
Bronze	DN150	PN16	PN16	Manufacturer standard	200	NBR	2.1086.01	NBR	13374534
Bronze	DN200	PN10	PN10	Manufacturer standard	255	NBR	2.1086.01	NBR	13374531
Bronze	DN250	PN10	PN10	Manufacturer standard	310	NBR	2.1086.01	NBR	13374532
Bronze	DN300	PN10	PN10	Manufacturer standard	360	NBR	2.1086.01	NBR	13374533

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