

# GLOBE VALVE

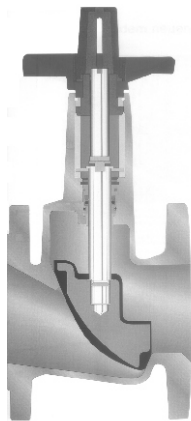
## Cast iron valve with soft seat F4 NP 6/16

### Art. 007.0414 Flanges NP 6

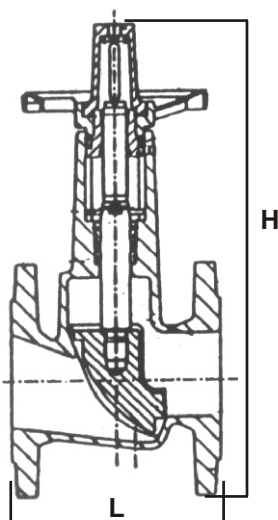
### Art. 007.0415 Flanges NP 16



Art. 007.0414  
Art. 007.0415



Sec.art. 007.0414  
Sec.art. 007.0415



Sec.art. 007.0414  
Sec.art. 007.0415

**Execution:** cast iron body - stainless steel stem - cap covering in EPDM - opening indicator - non-rising handwheel - non-revolving stem - drilled and dimensioned flanges according to UNI/DIN NP 6 or NP 16 normatives with seal relief - short gauge according to DIN 3202/F4 (ISO 5752/14) normatives.

#### Diameters: ND 15÷ND 200

Max pressure 6 bar (Art. 007.0414)  
Max pressure 16 bar (Art. 007.0415)  
Working Temperature -10°C +120°C

**Employments:** cold or hot water - air - inert gases - non aggressive EPDM fluids. The soft seat allows to avoid the damaging of the cap and seat at the moment of closing by solid bodies liquid dragged, besides it is possible to obtain the regulation effect thanks to the cap shape.

#### Sizes

ND	ṘFlanges 007.0414 NP 6	ṘFlanges 007.0415 NP 16	Kv m <sup>3</sup> /h	L	H	Ṙ handwheel
15	80	95	20	115	153	100
20	90	105	23	120	153	100
25	100	115	26	125	153	100
32	120	140	53	130	203	100
40	130	150	57	130	203	100
50	140	165	87	150	233	125
65	160	185	147	170	261	125
80	190	200	214	180	309	160
100	210	220	335	190	318	160
125	240	250	505	200	434	200
150	265	285	533	210	447	200
200	340	340	1328	230	575	200

