



NP 6

NP 16

NOMINAL DIAMETAR DN	MAX. WORK PRESSURE For NP 6 (bar)	
	< 120 °C	120 °C – 180 °C
15 – 250	6	5

NOMINAL DIAMETAR DN	MAX. WORK PRESSURE For NP 16 (bar)	
	< 120 °C	120 °C – 180 °C
15 – 175	16	10
200 – 250	10	6

VERSION B – body: cast iron; internal parts: stainless steel

VERSION C – body: cast iron; internal parts: brass or bronze

VERSION D – body: bronze; internal parts: brass or bronze

VERSION H – body: GGG 40; internal parts: brass or bronze

VERSION K – body: GGG 40; internal parts: stainless steel

NOMINAL DIAMETAR DN	d ₁	b VERSION		k	d ₂	n.	l	h ₁
		B, C, HiK	D					
15	80	12	10	55	11	4	90	151
20	90	14	12	65			95	
25	100			75			100	
32	120	16	14	90	14	4	105	159
40	130			100				
50	140			110				
65	160			130				
80	190	18	16	150	18	8	155	229
100	210			170			175	
125	240			200			200	
150	265	20	18	225	18	8	225	323
175	295			255			250	
200	320			280			275	
250	375	24	22	335	18	12	325	532

NOMINAL DIAMETAR DN	d ₁	b VERSION		k	d ₂	n.	l	h ₁
		B, C, HiK	D					
15	95	14	12	65	14	4	90	151
20	105	16		75				
25	115			85				
32	140	18	14	100	210	4	105	159
40	150			110				
50	165			125				
65	185			145				
80	200	20	16	145	210	8	145	229
100	220			155				
125	250	22	18	160	22	8	155	261
150	285			175				
175	315			199				
200	340	24	20	180	22	12	175	297
250	405			210				
		26	22	210	22	12	200	323
				240				
				270				
		28	24	270	22	12	250	410
				295				
		30	26	295	26	12	275	444
				325				
		32	26	355	26	12	325	532