Type 017010
Type 018010

Durchgangs- und Eck- Absperrventile, PN 16
aus Grauguss EN-JL1040, DIN 86251-01
Innenteile 1.4021+QT
Baulänge nach DIN 3202/EN 558 F1/F32
Flansche nach DIN PN 10/16
Zulässige Betriebsdrücke und
Temperaturen nach DIN 2401

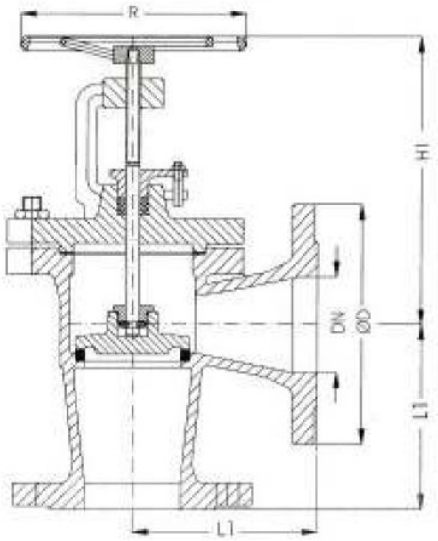
stop-valves and angle stop-valves, PN 16
cast iron EN-JL1040, DIN 86251-01
inner parts 1.4021+QT
face to face acc. to DIN 3202/EN 558 F1/F32
flanges acc. to DIN PN 10/16
working pressure and
temperature acc. to DIN 2401

Materialspezifikation:

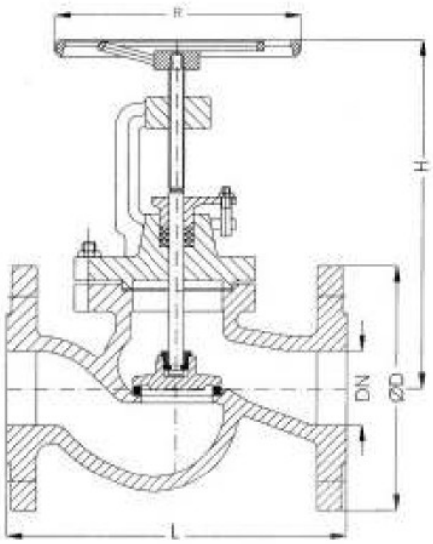
Gehäuse:	EN-GJL-250	EN-JL1040
Bügeldeckel:	EN-GJL-250	EN-JL1040
Sitz:	X20Cr13+QT	1.4021+QT
Kegel:	X20Cr13+QT	1.4021+QT
Spindel:	X20Cr13+QT	1.4021+QT

material specification:

body:	EN-GJL-250	EN-JL1040
bonnet:	EN-GJL-250	EN-JL1040
seat:	X20Cr13+QT	1.4021+QT
disc:	X20Cr13+QT	1.4021+QT
stem:	X20Cr13+QT	1.4021+QT



Type 018010
(Form B)



Type 017010
(Form A)

NW/DN	L	L1	D	PCD	Holes	H	H1	R	KG 017010	KG 018010
15	130	90	95	65	4 x 14	172	155	100	3,3	5,0
20	150	95	105	75	4 x 14	168	163	100	3,8	5,5
25	160	100	115	85	4 x 14	192	185	120	5,4	7,5
32	180	105	140	100	4 x 18	210	212	140	8,0	9,0
40	200	115	150	110	4 x 18	225	212	140	9,4	11,0
50	230	125	165	125	4 x 18	245	224	160	13,6	14,0
65	290	145	185	145	4 x 18	282	274	160	18,0	20,0
80	310	155	200	160	8 x 18	337	340	240	31,0	34,0
100	350	175	220	180	8 x 18	378	377	240	40,0	42,0
125	400	200	250	210	8 x 18	438	422	280	62,0	61,0
150	480	225	285	240	8 x 22	470	485	320	86,0	85,0
200	600	275	340	295	8 x 22	570	574	360	153	134
250	730	325	395	350	12 x 22	691	691	400	207	200
300	850	375	445	400	12 x 22	760	550	520	277	247
350	980	425	505	460	16 x 22	860	630	520	530	300
400	1.100	475	565	515	16 x 26	880	780	520	600	570

Auf Wunsch zahlreiche Sonderausführungen möglich.
Several special executions possible on request.

for more information please contact us at info@omnium.gr