

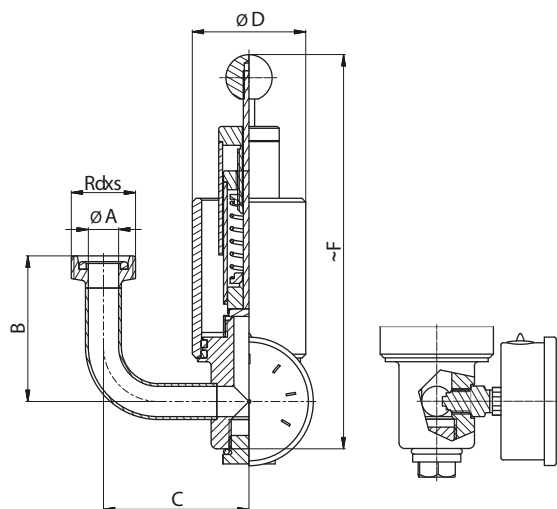
Bunging device 90° G
Spundapparat 90° G

53330

Dimensions • Abmessungen

DN	A	B	C	D	E	F	L	Rd x s	kg
DIN 405									
15 - 180hl	16	77	77	60		210		34x1/8"	1,43
20 - 180hl	20	79	77	60		210		44x1/6"	1,43
25 - 180hl	26	82	77	60		210		52x1/6"	1,43
20 - 500hl	20	84	85	75		235		44x1/6"	2,23
25 - 500hl	26	87	85	75		235		52x1/6"	2,23
32 - 1000hl	32	110	129	110		285		58x1/6"	4,11

Standard version left • Standardversion links



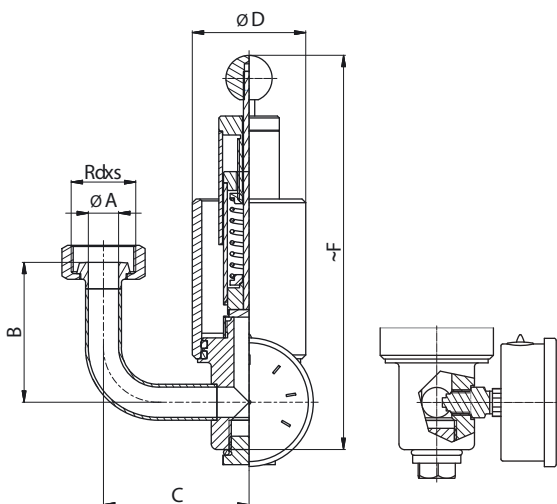
Bunging device 90° K/M
Spundapparat 90° K/M

53331

Dimensions • Abmessungen

DN	A	B	C	D	E	F	L	Rd x s	kg
DIN 405									
15 - 180hl	16	74	77	60		210		34x1/8"	1,57
20 - 180hl	20	76	77	60		210		44x1/6"	1,57
25 - 180hl	26	78	77	60		210		52x1/6"	1,57
20 - 500hl	20	81	85	75		235		44x1/6"	2,41
25 - 500hl	26	83	85	75		235		52x1/6"	2,41
32 - 1000hl	32	103	129	110		285		58x1/6"	4,26

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Bunging device 90° C
Spundapparat 90° C

53332

Dimensions • Abmessungen

DN	A	B	C	D	E	F	L	Rd x s	kg
15 - 180hl	16	78	77	60	34	210			1,31
20 - 180hl	20	78	77	60	34	210			1,31
25 - 180hl	26	81,5	77	60	50,5	210			1,31
20 - 500hl	20	83	85	75	34	235			2,19
25 - 500hl	26	86,6	85	75	50,5	235			2,19
32 - 1000hl	32	99,5	129	110	50,5	285			3,99

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