

### Typ 30

### Typ 30 firesafe design

1	Gehäuse	A494CW12MW (2.4537)	A494CW12MW (2.4537)
2	Schweiss-Anschluss	A494 CW2MW (HC-276/2.4819)	A494 CW2MW (HC-276/2.4819)
2	Gewinde- Anschluss	A494CW12MW(2.4537)	A494CW12MW (2.4537)
3	Kugel	A494CW12MW(2.4537)	A494CW12MW (2.4537)
3a	Entlastungs-Bohrung	optional	optional
4	Spindel	A494CW12MW (2.4537)	A494 CW12MW (2.4537)
5	Dichtring	PTFE	PTFE
6	Stopfbuchs-Packung	PTFE/CPTFE	Graphit
7	Druckring	1.4401	1.4401
8	Tellerfeder	1.4310	1.4310
9	Mutter	CrNi, A2-70	CrNi, A2-70
10	Gehäusedichtung	PTFE gekammert	Graphit gekammert
1	Sitz ring	PTFE (Standard), RPTFE opt.	PTFE (Standard), RPTFE opt.
12	Mutter / Sicherung	1.4301	1.4301
13/14	Schraube/Mutter	A2-70	A2-70
15/16	Handhebel/-Griff	1.4301/PVC	1.4301/PVC
23	Sekundär Dichtung	optional ,Viton / PTFE	optional, Viton / PTFE
24	Stützring ,DN 50	A494CW12MW (2.4537)	A494CW12MW (2.4537)

DN	A	A1	H	T	M	F	OC	OP D IN/ISO	OP1 ISO	OP1 DIN
10-3/8"	67.3	20.7	45	120	M5	F03	10	17.2	14	13.6
15-1/2"	71.2	24.6	48	120	M5	F03	15	21.3	18.1	17.3
25-1"	108	41.3	66	147	M5	F04	25.4	33.7	29.7	28.5
40-11/2"	128	56.3	84	182	M6	F05	38.1	48.3	44.3	43.1
50-2"	151.2	72.6	93	272	M6	F05	50.8	60.3	56.3	54.5

DN	OP SCH10	OP1 SCH10	E	OD	B1	B2	B4	G	4xS	kc
10-3/8"	17.15	13.85	5.5	3/8"-UNF	10.6	31.6	7.5	15.9	M6x45	0.7
15-1/2"	21.34	17.12	5.5	3/8"-UNF	10.6	31.6	7.5	19	M6x50	1.0
25-1"	33.4	27.86	7.54	7/16"-UNF	23.6	37.2	14	25.5	M8x75	2.5
40-11/2"	48.26	42.72	8.66	9/16"-UNF	30	48.2	17.5	33	M10x96	5.1
50-2"	60.33	54.79	8.66	9/16"-UNF	30	58.4	17.5	41.5	M12x120	8.5