



Fluidgruppe 1: gefährliche Medien, giftig, brennbar, ...

Fluidgruppe 2: ungefährliche Medien, z.B. Wasser und Wasserdampf, Luft

Druck PN entspr. Typenschild

CE-Kennz. ja	Fluid		Armatur	/ Typ	Typ-Nr.	PN/CL	Nennweite (DN)																					
	Modul	Gr. 1					Gr. 2	10/15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600	700	800
A2 – Rückflussverhinderer																												
X	H	X	X	BB	12A / 22A	149	10																					
X	H	X	X	BB	14A / 24A	149	16																					
X	H	X	X	BB	15A / 25A	149	25/CL150																					
X	H	X	X	BB	16A / 26A	149	40/CL300																					
X	H	X	X	BB	17A	149	63																					
X	H	X	X	BB	18A	149	100/CL600																					
X	H	X	X	BB	19A	149	160/CL900																					
X	H	X	X	BB	12C / 22C	143	10																					
X	H	X	X	BB	14C / 24C	143	16																					
X	H	X	X	BB	15C / 25C	143	25/CL150																					
X	H	X	X	BB	16C / 26C	143	40/CL300																					
X	H	X	X	BB	17C	143	63																					
X	H	X	X	BB	18C	143	100/CL600																					
X	H	X	X	BB	19C	143	160/CL900																					
(X)	H		X	BB	11G / 21G	140	6																					
X	H		X	BB	12G / 22G	140	10																					
X	H		X	BB	14G / 24G	140	16																					
(X)	H		X	CB	14	138	16																					
(X)	H		X	CB	24S	132	16																					
X	H	X	X	CB	26	133	40																					
X	H	X	X	CB	26a	134	40																					
			X	MB	14	091	16	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)															
X	H	X	X	NAF-Check	526520/530 528520/530	448	25																					
X	H	X	X	NAF-Check	526620/630	448	40																					
X	H	X	X	NAF-Check	526822/832	448	100																					
(X)	H	X	X	RK	16a	118	40/CL300	4(3)	4(3)	4(3)																		
(X)	H	X	X	RK	16b	124	40	4(3)	4(3)	4(3)																		
(X)	H	X	X	RK	16c	117	40	4(3)	4(3)	4(3)																		
(X)	H	X	X	RK	16t	125	40	4(3)	4(3)	4(3)																		
(X)	H	X	X	RK	26a	114	40	4(3)	4(3)	4(3)																		
(X)	H	X	X	RK	29a	109	160/CL...	4(3)	4(3)	4(3)																		
(X)	H		X	RK	41	102	16	4(3)	4(3)	4(3)																		
(X)	H	X	X	RK	44	103	16	4(3)	4(3)	4(3)																		
(X)	H		X	RK	44s	110	16	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)															
(X)	H	X	X	RK	49	107	160	4(3)	4(3)	4(3)																		
(X)	H		X	RK	70	095	6	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)												
(X)	H		X	RK	71	100	16	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)															
(X)	H	X	X	RK	76	120	40	4(3)	4(3)	4(3)																		
(X)	H	X	X	RK	86	101	40/CL300	4(3)	4(3)	4(3)																		
(X)	H	X	X	RK	86a	121	40/CL300	4(3)	4(3)	4(3)																		
			X	SBO	11, 21, 31	086, 088, 090	6			4(3)	4(3)																	

1. BB DIN- & ASME  
2. DN 800 = ASME 30"  
(DN 750)

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CE-Kennz. ja	Fluid		Armatur / Typ	Typ-Nr.	PN/CL	Nennweite (DN)																																		
	Modul	Gr. 1				Gr. 2	10/15	20	25	32	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600	700	800	900	1000	1200										
<b>A4 – Mechanische Temperatur- und Druckregler</b>																																								
(X)	H	X	5801		270	16	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
(X)	H	X	5801		270	25	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
(X)	H	X	5801		272	40	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
(X)	H	X	5801		273	40	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
(X)	H	X	5610		274	16	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE																								
(X)	H	X	5610		274	25	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
(X)	H	X	5610		275	40	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
		X	BW	31	032	25+40+CL150	4(3)	4(3)	4(3)		4(3)			DN 15-25 = PN 40 ab 2002																										
(X)	H	X	X	BW	31A	033	25+40	4(3)	4(3)	4(3)		CE		DN 15-25 = PN 40 ab 2002																										
(X)	H	X	X	BW	31A	033	CL150	4(3)	4(3)	4(3)		CE																												
			X <sup>1)</sup>	CW	41	035	16		4(3)		4(3)	4(3)		4(3)	4(3)																									
		X <sup>1)</sup>	X <sup>1)</sup>	CW	41/4	035	16		4(3)		4(3)	4(3)		4(3)	4(3)																									
			X	CW	44	036	25	4(3)	4(3)	4(3)																														
		X	X	CW	44k	036	25	4(3)	4(3)	4(3)																														
			X	Clorius	L1S	235	16	4(3)	4(3)	4(3)																														
			X	Clorius	L2S	235	16		4(3)	4(3)	4(3)	4(3)	4(3)																											
			X	Clorius	L2SR, L3S	235, 239	16	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)																											
(X)			X	Clorius	L3F	239	10							4(3)	4(3)	4(3)	CE																							
			X	Clorius	M1F	236	16	4(3)	4(3)	4(3)	4(3)	4(3)	4(3)																											
(X)			X	Clorius	M1FBN	236	16		4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE																									
(X)			X	Clorius	M2F	236	16		4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
(X)			X	Clorius	M2FR	236	16				4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
(X)			X	Clorius	M3F	239	16			4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE																					
(X)			X	Clorius	M3F/M3FM	239	10								4(3)	4(3)	CE	CE																						
(X)			X	Clorius	H1F	237	40	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE																										
(X)			X	Clorius	H1FBN	237	40		4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE																								
(X)			X	Clorius	H2F	237	40		4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE	CE																					
(X)			X	Clorius	H2FR	237	40		4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE	CE																					
(X)			X	Clorius	H3F	239	40		4(3)	4(3)	4(3)	4(3)	CE	CE																										
(X)			X	Clorius	G1F	238	25	4(3)	4(3)	4(3)	4(3)	4(3)	CE																											
(X)			X	Clorius	G1FBN	238	25		4(3)	4(3)	4(3)	4(3)	CE																											
(X)			X	Clorius	G2F	238	25		4(3)	4(3)	4(3)	4(3)	CE																											
(X)			X	Clorius	G2FR	238	25		4(3)	4(3)	4(3)	4(3)	CE																											
(X)			X	Clorius	G3F	239	25		4(3)	4(3)	4(3)	4(3)	CE																											
			X	Clorius	2.05, 4.03, 4.05, 4.10, 8.09, 8.18	245			4(3)	4(3)	4(3)																													
<b>A4 – Stellventile</b>																																								
(X)	H	X	X	V701		201-204	40	4(3)	4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE	CE																					
(X)*	A1, H	X	X	ZK	29	754	40 - 160		4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE	CE																					
(X)	A1, H	X	X	ZK	210	013, 393	250		4(3)	4(3)			CE	CE	CE																									
(X)	A1, H	X	X	ZK	213		–						CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	
(X)*	A1, H	X	X	ZK	313	757	–		4(3)	4(3)	4(3)	4(3)	CE	CE	CE	CE	CE	CE	CE																					
(X)	A1, H	X	X	ZK	412	758	–		4(3)	4(3)				CE																										
(X)	A1, H	X	X	ZK	513	759	–							CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	
(X)	A1, H	X	X	ZK	610, 613		–							CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	CE	

<sup>1)</sup> nur für flüssige Fluide

