Racord pivotant de înaltă presiune
Serie A-WH-RKDS-71



Corp de bază cu piuliță și inel tăietor



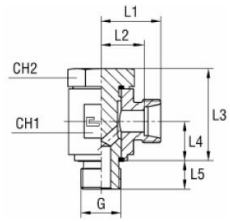
B4-inel tăietor



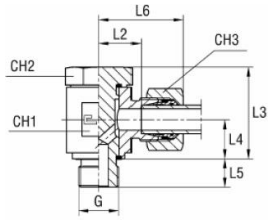
B3-inel tăietor

Tip constructiv	Racord cu inel tăietor, cu inel tăietor B3 sau B4
Filet de înșurubare	1/8...11/2"BSP, cu garnitură de etanșare elastică
Diametru exterior al țevii	6...42mm
Material	Oțel inoxidabil 1.4571
corespunzător standardului	EN ISO 8434-1 (DIN 2353)
Mediu	fluide și gaze neutre, care nu atacă materialele utilizate
Temperatura mediului	B3-inel tăietor -25...+200°C B4-inel tăietor FKM -25...+200°C
Presiune de lucru	Presiune nominală conform tabelului până la 50°C, peste 50°C 4,5% Reducere de presiune, peste 100°C 11% Reducere de presiune

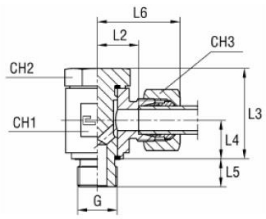
Dimensiuni



Corp de bază



cu inel tăietor B4



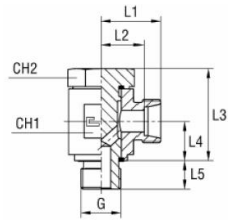
cu inel tăietor B3

Serie	PN [bar]	Diametru conductă	G	L1	L2	L3	L4	L5	L6	CH1	CH2	CH3	Tip Corp de bază	Tip cu inel B4	Tip cu inel B3
LL	100	4	1/8	18	14	24	10,5	8	24	17	17	10	A-WH04LLR1/8KDS71X	-	A-WH04LLR1/8KDS71
		6	1/8	18	12,5	24	10,5	8	24	17	17	12	A-WH06LLR1/8KDS71X	-	A-WH06LLR1/8KDS71
		8	1/8	19	13,5	24	10,5	8	25	17	17	14	A-WH08LLR1/8KDS71X	-	A-WH08LLR1/8KDS71
L	315	6	1/8	20	13	24	11	8	30	17	17	14	A-WH06LR1/8KDS71X	A-WH06ZLR1/8KDS71	A-WH06LR1/8KDS71
		8	1/4	23	16	32	16	12	33	22	19	17	A-WH08LR1/4KDS71X	A-WH08ZLR1/4KDS71	A-WH08LR1/4KDS71
		10	1/4	24	17	32	16	12	35	22	19	19	A-WH10LR1/4KDS71X	A-WH10ZLR1/4KDS71	A-WH10LR1/4KDS71
		12	3/8	26	19	38,5	18	12	37	27	24	22	A-WH12LR3/8KDS71X	A-WH12ZLR3/8KDS71	A-WH12LR3/8KDS71
		15	1/2	32	25	46,5	21	14	43	32	30	27	A-WH15LR1/2KDS71X	A-WH15ZLR1/2KDS71	A-WH15LR1/2KDS71

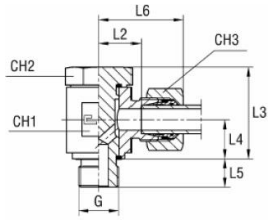
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		18	1/2	32,5	25	46,5	23	14	44,5	32	30	32	A-WH18LR1/2KDS71X	A-WH18ZLR1/2KDS71	A-WH18LR1/2KDS71
	160	22	3/4	35,5	28	54	28	16	47,5	41	36	36	A-WH22LR3/4KDS71X	A-WH22ZLR3/4KDS71	A-WH22LR3/4KDS71
		28	1	39,5	32	66,5	32	18	53,5	50	46	41	A-WH28LR1KDS71X	A-WH28ZLR1KDS71	A-WH28LR1KDS71
		35	11/4	45,5	35	80	36	20	61,5	60	55	50	A-WH35LR11/4KDS71X	A-WH35ZLR11/4KDS71	A-WH35LR11/4KDS71
		42	11/2	51	40	90	41	22	6	70	60	60	A-WH42LR11/2KDS71X	A-WH42ZLR11/2KDS71	A-WH42LR11/2KDS71

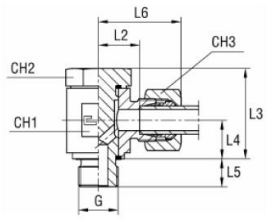
Dimensiuni



Corp de bază



cu inel tăietor B4



cu inel tăietor B3

Serie	PN [bar]	Diametru conductă	G	L1	L2	L3	L4	L5	L6	CH1	CH2	CH3	Tip Corp de bază	Tip cu inel B4	Tip cu inel B3
S	400	6	1/4	23,5	16,5	32	14	12	31,5	22	19	17	A-WH06SR1/4KDS71X	A-WH06ZSR1/4KDS71	A-WH06SR1/4KDS71
		8	1/4	23,5	16,5	32	14	12	31,5	22	19	19	A-WH08SR1/4KDS71X	A-WH08ZSR1/4KDS71	A-WH08SR1/4KDS71
		10	3/8	26	18,5	38,5	16,5	12	35	27	24	22	A-WH10SR3/8KDS71X	A-WH10ZSR3/8KDS71	A-WH10SR3/8KDS71
		12	3/8	26	18,5	38,5	16,5	12	35	27	24	24	A-WH12SR3/8KDS71X	A-WH12ZSR3/8KDS71	A-WH12SR3/8KDS71
	315	14	1/2	31	23	46,5	21,5	14	41	32	30	27	A-WH14SR1/2KDS71X	A-WH14ZSR1/2KDS71	A-WH14SR1/2KDS71
		16	1/2	31	22,5	46,5	21,5	14	41	32	30	30	A-WH16SR1/2KDS71X	A-WH16ZSR1/2KDS71	A-WH16SR1/2KDS71
	250	20	3/4	36	25,5	54	24	16	47	41	36	36	A-WH20SR3/4KDS71X	A-WH20ZSR3/4KDS71	A-WH20SR3/4KDS71
		25	1	42,5	30,5	66,5	30,5	18	54,5	50	46	46	A-WH25SR1KDS71X	A-WH25ZSR1KDS71	A-WH25SR1KDS71
		30	11/4	49,5	36	80	35,5	20	62,5	60	55	50	A-WH30SR11/4KDS71X	A-WH30ZSR11/4KDS71	A-WH30SR11/4KDS71
	220	38	11/2	56,5	40,5	90	40,5	22	71,5	70	60	60	A-WH38SR11/2KDS71X	A-WH38ZSR11/2KDS71	A-WH38SR11/2KDS71

Ilustrații fără caracter obligatoriu
Modificări de construcție, dimensionale și de material rezervate

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