

Adjustable T-fitting Series C-ET



Main body with nut and cutting ring



B4-Cutting ring

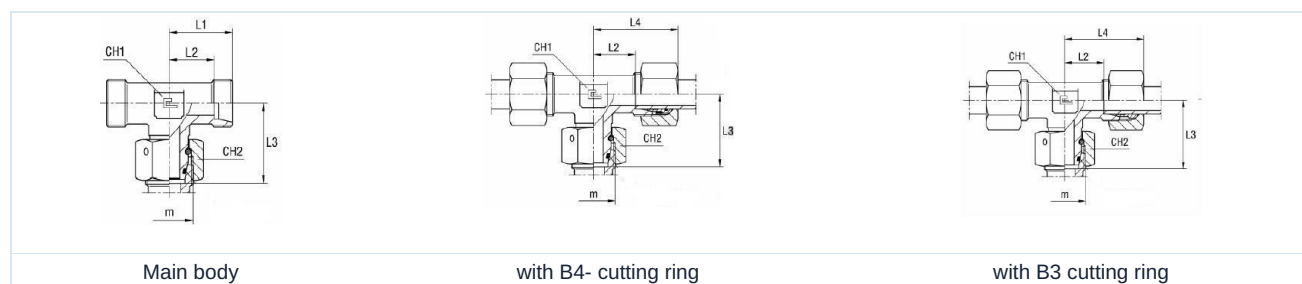


B3-Cutting ring

Design type	Compression fitting with cutting ring, with sealing cone and O-ring and with B3 or B4 cutting ring
Tube outside diameter	6...42mm
Material	Steel galvanized
according to standard	EN ISO 8434-1 (DIN 2353)
Medium	neutral liquids and gases that do not attack the materials used
Medium temperature	B3-Cutting ring -35...+100°C B4-Cutting ring NBR -35...+100°C (FKM on request)
Operating pressure	Nominal pressure according to table



Dimensions



Series	PN [bar]	Tube diameter	m	L1	L2	L3	L4	CH1	CH2	Type Main body	Type with B4 ring	Type with B3 ring
L	500	6	12x1,5	19	12	26	27	12	14	C-ET06LX	C-ET06ZL	C-ET06L
		8	14x1,5	21	14	27,5	29	12	17	C-ET08LX	C-ET08ZL	C-ET08L
		10	16x1,5	22	15	29	30	14	19	C-ET10LX	C-ET10ZL	C-ET10L
	400	12	18x1,5	24	17	29,5	32	17	22	C-ET12LX	C-ET12ZL	C-ET12L
		15	22x1,5	28	21	32,5	36	19	27	C-ET15LX	C-ET15ZL	C-ET15L
		18	26x1,5	31	23,5	35,5	40	24	32	C-ET18LX	C-ET18ZL	C-ET18L
	250	22	30x2	35	27,5	38,5	44	27	36	C-ET22LX	C-ET22ZL	C-ET22L
		28	36x2	38	30,5	41,5	47	36	41	C-ET28LX	C-ET28ZL	C-ET28L
		35	45x2	45	34,5	51,5	56	41	50	C-ET35LX	C-ET35ZL	C-ET35L
		42	52x2	51	40	56	63	50	60	C-ET42LX	C-ET42ZL	C-ET42L
S	800	6	14x1,5	23	16	27	31	12	17	C-ET06SX	C-ET06ZS	C-ET06S
		8	16x1,5	24	17	27,5	32	14	19	C-ET08SX	C-ET08ZS	C-ET08S
		10	18x1,5	25	17,5	30,5	34	17	22	C-ET10SX	C-ET10ZS	C-ET10S
	630	12	20x1,5	29	21,5	31,5	38	17	24	C-ET12SX	C-ET12ZS	C-ET12S
		14	22x1,5	30	22	35	40	19	27	C-ET14SX	C-ET14ZS	C-ET14S
		16	24x1,5	33	24,5	36,5	43	24	30	C-ET16SX	C-ET16ZS	C-ET16S
	420	20	30x2	37	26,5	44,5	48	27	36	C-ET20SX	C-ET20ZS	C-ET20S
		25	36x2	42	30	50	54	36	46	C-ET25SX	C-ET25ZS	C-ET25S
		30	42x2	49	35,5	55,5	62	41	50	C-ET30SX	C-ET06ZS	C-ET30S
		38	52x2	57	41	63	72	50	60	C-ET38SX	C-ET06ZS	C-ET38S

Illustrations non-binding

Design, dimensional and material changes reserved

Pneumatics / Fittings and couplings / Tube fittings / Tube fittings - Zinc plated steel ISO 8434-1 (DIN 2353) / Adjustable T-fitting Series C-ET

Version 11

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