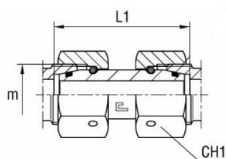


Straight intermediate nipple Series A-GZ-71



Design type	Compression fitting with cutting ring with sealing cone and O-ring
Tube outside diameter	6...42mm
Material	Stainless steel 1.4571
according to standard	EN ISO 8434-1 (DIN 2353)
Seal	FKM
Medium	neutral liquids and gases that do not attack the materials used
Medium temperature	-25...+200°C
Operating pressure	Rated pressure according to table up to 50°C, above 50°C 4,5% Pressure reduction, above 100°C 11% Pressure reduction

Dimensions



Series	PN [bar]	Tube diameter	m	L1	CH1	Type
L	315	6	12x1,5	32	14	A-GZ06L71
		8	14x1,5	32	17	A-GZ08L71
		10	16x1,5	33	19	A-GZ10L71
		12	18x1,5	33	22	A-GZ12L71
		15	22x1,5	38	27	A-GZ15L71
		18	26x1,5	36	32	A-GZ18L71
	160	22	30x2	42	36	A-GZ22L71
		28	36x2	46	41	A-GZ28L71
		35	45x2	48	50	A-GZ35L71
		42	52x2	52	60	A-GZ42L71
S	630	6	14x1,5	32	17	A-GZ06S71
		8	16x1,5	33	19	A-GZ08S71
		10	18x1,5	33	22	A-GZ10S71
		12	20x1,5	36	24	A-GZ12S71
		14	22x1,5	39	27	A-GZ14S71
		16	24x1,5	39	30	A-GZ16S71
	400	20	30x2	44	36	A-GZ20S71
		25	36x2	46	46	A-GZ25S71
		30	42x2	52	50	A-GZ30S71
		38	52x2	52	60	A-GZ38S71
	250	38	52x2	52	60	A-GZ38S71



