

Raccordo diritto riduttore Serie A-GR-71



Corpo base con dado e anello tagliente



B4-anello tagliente

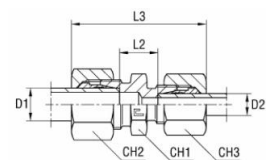
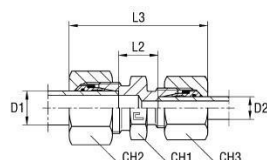
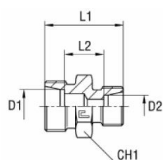


B3-anello tagliente

Tipo di costruzione	Raccordo a tagliente (anello tagliente), con anello tagliente B3 o B4
Diametro esterno del tubo	6...38mm
Materiale	Acciaio inox 1.4571
conforme a Norma	EN ISO 8434-1 (DIN 2353)
Fluido	fluidi e gas neutri, che non attaccano i materiali utilizzati
Temperatura del fluido	B3-Anello tagliente -60...+200°C B4-Anello tagliente FKM -25...+200°C
Pressione di esercizio	Pressione nominale secondo tabella fino a 50°C, sopra 50°C 4,5% Riduzione della pressione, sopra 100°C 11% Riduzione della pressione



Dimensioni



Corpo base

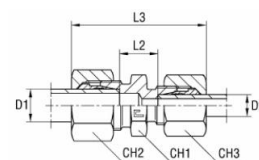
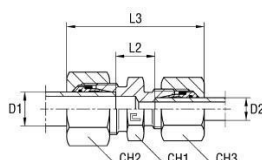
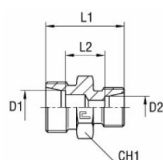
con anello tagliente B4

con anello tagliente B3

Serie	PN [bar]	Diametro del tubo		L1	L2	L3	CH1	CH2	CH3	Tipo Corpo base	Tipo con anello B4	Tipo con anello B3
		D1	D2									
L	315	8	6	25	11	45	14	17	14	A-GR08/06L71X	A-GR08/06ZL71	A-GR08/06L71
		10	6	26	12	47	17	19	14	A-GR10/06L71X	A-GR10/06ZL71	A-GR10/06L71
		10	8	26	12	47	17	19	17	A-GR10/08L71X	A-GR10/08ZL71	A-GR10/08L71
		12	6	27	13	48	19	22	14	A-GR12/06L71X	A-GR12/06ZL71	A-GR12/06L71
		12	8	27	13	48	19	22	17	A-GR12/08L71X	A-GR12/08ZL71	A-GR12/08L71
		12	10	28	14	50	19	22	19	A-GR12/10L71X	A-GR12/10ZL71	A-GR12/10L71
		15	10	29	15	51	24	27	19	A-GR15/10L71X	A-GR15/10ZL71	A-GR15/10L71
		15	12	29	15	51	24	27	22	A-GR15/12L71X	A-GR15/12ZL71	A-GR15/12L71
		18	10	30	15,5	53	27	32	19	A-GR18/10L71X	A-GR18/10ZL71	A-GR18/10L71
		18	12	30	15,5	53	27	32	22	A-GR18/12L71X	A-GR18/12ZL71	A-GR18/12L71
		18	15	31	16,5	54	27	32	27	A-GR18/15L71X	A-GR18/15ZL71	A-GR18/15L71
	160	22	12	32	17,5	55	32	36	22	A-GR22/12L71X	A-GR22/12ZL71	A-GR22/12L71
		22	15	33	18,5	56	32	36	27	A-GR22/15L71X	A-GR22/15ZL71	A-GR22/15L71
		22	18	33	18	57	32	36	32	A-GR22/18L71X	A-GR22/18ZL71	A-GR22/18L71
		28	18	34	19	60	41	41	32	A-GR28/18L71X	A-GR28/18ZL71	A-GR28/18L71
		28	22	36	21	62	41	41	36	A-GR28/22L71X	A-GR28/22ZL71	A-GR28/22L71
		35	22	39	21	67	46	50	36	A-GR35/22L71X	A-GR35/22ZL71	A-GR35/22L71
		35	28	39	21	69	46	50	41	A-GR35/28L71X	A-GR35/28ZL71	A-GR35/28L71



Dimensioni



Corpo base

con anello tagliente B4

con anello tagliente B3

Serie	PN [bar]	Diametro del tubo		L1	L2	L3	CH1	CH2	CH3	Tipo Corpo base	Tipo con anello B4	Tipo con anello B3
		D1	D2									
S	630	8	6	32	18	52	17	19	17	A-GR08/06S71X	A-GR08/06ZS71	A-GR08/06S71
		10	6	32	17,5	54	19	22	17	A-GR10/06S71X	A-GR10/06ZS71	A-GR10/06S71
		10	8	32	17,5	54	19	22	19	A-GR10/08S71X	A-GR10/08ZS71	A-GR10/08S71
		12	6	34	19,5	56	22	24	17	A-GR12/06S71X	A-GR12/06ZS71	A-GR12/06S71
		12	8	34	19,5	56	22	24	19	A-GR12/08S71X	A-GR12/08ZS71	A-GR12/08S71
		12	10	34	19	58	22	24	22	A-GR12/10S71X	A-GR12/10ZS71	A-GR12/10S71
		14	10	36	20,5	60	24	27	22	A-GR14/10S71X	A-GR14/10ZS71	A-GR14/10S71
		14	12	36	20,5	60	24	27	24	A-GR14/12S71X	A-GR14/12ZS71	A-GR14/12S71
	400	16	12	36	20	61	27	30	24	A-GR16/12S71X	A-GR16/12ZS71	A-GR16/12S71
		16	14	38	21,5	61	27	30	27	A-GR16/14S71X	A-GR16/14ZS71	A-GR16/14S71
		20	10	40	22	67	32	36	22	A-GR20/10S71X	A-GR20/10ZS71	A-GR20/10S71
		20	12	40	22	67	32	36	24	A-GR20/12S71X	A-GR20/12ZS71	A-GR20/12S71
		20	16	42	23	70	32	36	30	A-GR20/16S71X	A-GR20/16ZS71	A-GR20/16S71
		25	16	46	25,5	75	41	46	30	A-GR25/16S71X	A-GR27/16ZS71	A-GR27/16S71
		25	20	48	25,5	77	41	46	36	A-GR25/20S71X	A-GR25/20ZS71	A-GR25/20S71
		30	20	50	26	81	46	50	36	A-GR30/20S71X	A-GR30/20ZS71	A-GR30/20S71
		30	25	52	26,5	84	46	50	46	A-GR30/25S71X	A-GR30/25ZS71	A-GR30/25S71
	315	38	30	59	29,5	94	55	60	50	A-GR38/30S71X	A-GR38/30ZS71	A-GR38/30S71

Illustrazioni non vincolanti

Con riserva di modifiche costruttive, dimensionali e dei materiali

Pneumatica / Elementi di collegamento e giunti / Raccordi a anello tagliente / Raccordi a anello tagliente - Acciaio inossidabile 1.4571 ISO 8434-1 (DIN 2353) / Riduzione diretta Serie A-GR-71

