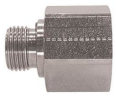
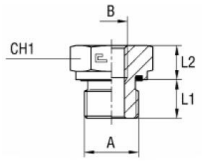
Partnership. With Guarantee.

Reducción de rosca BSP
Serie C-RI-ED



Tipo de construcción	Reducción de rosca BSP
Rosca macho para atornillar	1/8...11/2"BSP, con junta elástica
Material	Acero galvanizado
conforme a Norma	EN ISO 8434-1 (DIN 2353)
Junta de estanqueidad	NBR (FKM bajo pedido)
Medio	fluidos y gases neutros, que no ataquen los materiales utilizados
Temperatura del medio	-35...+100°C
Presión de funcionamiento	Presión nominal según tabla

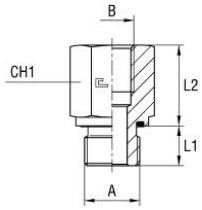
Dimensiones



PN [bar]	A	B	L1	L2	CH1	Tipo
400	3/8	1/8	12	10,5	22	C-RIR3/8EDXR1/8
	1/2	1/8	14	10	27	C-RIR1/2EDXR1/8
	1/2	1/4	14	10	27	C-RIR1/2EDXR1/4
315	3/4	1/4	16	10	32	C-RIR3/4EDXR1/4
	3/4	3/8	16	10	32	C-RIR3/4EDXR3/8
	1	1/4	18	11	41	C-RIR1EDXR1/4
	1	3/8	18	11	41	C-RIR1EDXR3/8
	1	1/2	18	11	41	C-RIR1EDXR1/2
	11/4	1/2	20	12	50	C-RIR11/4EDXR1/2
	11/4	3/4	20	12	50	C-RIR11/4EDXR3/4
250	11/2	1/2	22	14	55	C-RIR11/2EDXR1/2
	11/2	3/4	22	14	55	C-RIR11/2EDXR3/4
	11/2	1	22	14	55	C-RIR11/2EDXR1

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Dimensiones



PN [bar]	A	B	L1	L2	CH1	Tipo
400	1/8	1/4	8	23	19	C-RIR1/8EDXR1/4
	1/8	3/8	8	24	24	C-RIR1/8EDXR3/8
	1/4	1/8	12	16	19	C-RIR1/4EDXR1/8
	1/4	3/8	12	24	24	C-RIR1/4EDXR3/8
	1/4	1/2	12	28	30	C-RIR1/4EDXR1/2
	1/4	3/4	12	31	36	C-RIR1/4EDXR1/2
	3/8	1/4	12	24	22	C-RIR3/8EDXR1/4
	3/8	1/2	12	29	30	C-RIR3/8EDXR1/2
315	3/8	3/4	12	32	36	C-RIR3/8EDXR3/4
400	1/2	3/8	14	22	27	C-RIR1/2EDXR3/8
315	1/2	3/4	14	32	36	C-RIR1/2EDXR3/4
	1/2	1	14	35	41	C-RIR1/2EDXR1
	1/2	11/4	14	39	55	C-RIR1/2EDXR11/4
	3/4	1/2	16	26	32	C-RIR3/4EDXR1/2
	3/4	1	16	35	41	C-RIR3/4EDXR1
250	3/4	11/4	16	39	55	C-RIR3/4EDXR11/4
315	3/4	11/2	16	41	60	C-RIR3/4EDXR11/2
	1	3/4	18	29	41	C-RIR1EDXR3/4
	1	11/4	18	39	55	C-RIR1EDXR11/4
250	1	11/2	18	41	60	C-RIR1EDXR11/2
315	11/4	1	20	31	50	C-RIR11/4EDXR1
250	11/4	11/2	20	40	60	C-RIR11/4EDXR111/2
	11/2	11/4	22	46	55	C-RIR11/2EDXR11/4

Ilustraciones no vinculantes
Reservados los cambios de diseño, dimensiones y materiales

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