



Zylindertyp

Abmessungen (mm)

		R	L0	A	E	K	l	m2	x2	y2
ACDX- 25/	12	R1/8"	93	35	M10x 1,5	26	38	40	8	15
ACDX- 25/	16	R1/8"	96	35	M10x 1,5	26	25	55	10	15
ACDX- 30/	20 22	R1/4"	133	40	M14x 1,5	36	53	60	10	14
ACDX- 32/	20 22	R1/4"	133	42	M14x 1,5	37	53	60	10	14
ACDX- 35/	20 22 25	R1/4"	133	45	M14x 1,5	39	53	60	10	14
ACDX- 40/	20 22 25 28 30	R3/8"	146	50	M16x 1,5	41	48	67	12	16
ACDX- 50/	25 30 35	R3/8"	165	60	M16x 1,5	46	57	75	15	16
ACDX- 60/	30 35 40	R1/2"	179	70	M22x 1,5	53	61	82	16	22
ACDX- 63/	32 35 36 40 45	R1/2"	179	75	M22x 1,5	56	61	82	16	22
ACDX- 65/	30 32 35 40 45	R1/2"	179	75	M22x 1,5	56	61	82	16	22
ACDX- 70/	35 40 45 50	R1/2"	179	80	M22x 1,5	58	61	82	16	22
ACDX- 80/	40 45 50 55 60	R1/2"	199	95	M28x 1,5	66	68	93	17	28
ACDX- 90/	45 50 55 60 65	R1/2"	199	105	M28x 1,5	71	68	93	17	28
ACDX-100/	50 55 60 70	R1/2"	207	115	M35x 1,5	76	64	101	17	35
ACDX-110/	50 55 60 70	R1/2"	207	130	M35x 1,5	84	64	101	17	35
ACDX-120/	60 70 80 85	R3/4"	250	140	M45x 1,5	91	73	128	25	45
ACDX-125/	60 70 80 85 90	R3/4"	250	145	M45x 1,5	94	73	128	25	45
ACDX-130/	70 80 85	R3/4"	250	150	M58x 1,5	96	73	128	25	58
ACDX-140/	70 80 85 90 100	R3/4"	317	160	M65x 1,5	101	108	147	35	65
ACDX-150/	80 85 90 100	R3/4"	317	170	M65x 1,5	106	108	147	35	65
ACDX-160/	85 90 100 110	R1"	382	180	M80x 2	1115	140	177	37	80
ACDX-180/	90 100 110 125 140	R1"	422	210	M100x 2	130	150	207	42	100
ACDX-200/	100 110 125 140	R1"	477	230	M110x 2	139	170	237	47	110