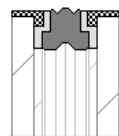
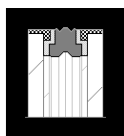
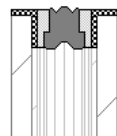


DA - GUARNIZIONI PISTONE



Type (a)



Type (b)

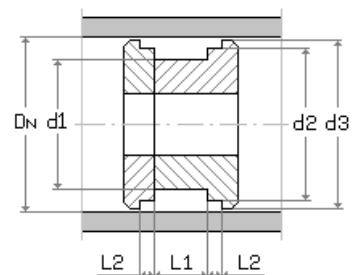


Tabella Dimensioni

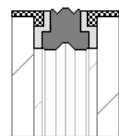
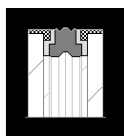
CASTELLAN	DN	d1	L1	L2	d2	d3	Type
CODE	mm	mm	mm	mm	mm	mm	(a-b)
DA0200110	20,00	11,00	13,50	2,10	17,00	19,00	(a)
DA0220130	22,00	13,00	13,50	2,10	19,00	21,00	(a)
DA0250151	25,00	15,00	12,00	4,00	21,00	23,00	(a)
DA0250152	25,00	15,00	12,50	4,00	22,00	24,00	(a)
DA0250150	25,00	15,00	16,40	6,35	21,45	23,50	(a)
DA0250160	25,00	16,00	13,50	2,10	22,00	24,00	(a)
DA0250170	25,00	17,00	10,00	4,00	22,00	24,00	(a)
DA0250171	25,00	17,00	13,50	3,20	21,00	24,00	(a)
DA0280190	28,00	19,00	13,50	2,10	25,00	27,00	(a)
DA0300170	30,00	17,00	15,40	6,35	26,50	28,50	(a)
DA0300210	30,00	21,00	13,50	2,10	27,00	29,00	(a)
DA0300220	30,00	22,00	13,50	3,20	26,00	29,00	(a)
DA0320222	32,00	22,00	12,50	4,00	29,00	31,00	(a)
DA0320221	32,00	22,00	15,50	2,60	28,00	31,00	(a)
DA0320220	32,00	22,00	16,40	6,35	28,50	30,50	(a)
DA0320241	32,00	24,00	10,00	4,00	29,00	31,00	(a)
DA0320240	32,00	24,00	15,50	3,20	28,00	31,40	(a)
DA0350251	35,00	25,00	15,50	2,60	31,00	34,00	(a)
DA0350250	35,00	25,00	16,40	6,35	31,40	33,50	(a)
DA0350270	35,00	27,00	15,50	3,20	31,00	33,50	(a)
DA0400240	40,00	24,00	18,40	6,35	35,40	38,50	(a)
DA0400260	40,00	26,00	15,50	2,60	36,00	39,00	(a)
DA0400300	40,00	30,00	12,50	4,00	36,00	38,00	(a)
DA0400301	40,00	30,00	12,50	4,00	37,00	39,00	(a)
DA0400302	40,00	30,00	16,40	6,35	35,40	38,50	(a)
DA0400321	40,00	32,00	10,00	4,00	37,00	39,00	(a)
DA0400320	40,00	32,00	15,50	3,20	36,00	39,40	(b)
DA0420280	42,00	28,00	15,50	2,60	38,00	41,00	(a)
DA0440280	44,45	28,57	19,05	6,35	39,85	43,50	(a)
DA0450290	45,00	29,00	18,40	6,35	40,40	43,50	(a)
DA0450310	45,00	31,00	15,50	2,60	41,00	44,00	(a)
DA0450350	45,00	35,00	16,40	6,35	40,40	43,50	(a)

Movimento Alternativo (Max 350 bar)
Velocità Max 0,5 m/s

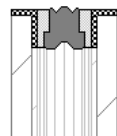
Metodo a Doppio Effetto / Temp -30°C + 100°C

MATERIALE:
NBR 80/PE/POM
(NBR 80/PA/TELA IMPREGNATA NBR 90)

DA - GUARNIZIONI PISTONE



Type (a)



Type (b)

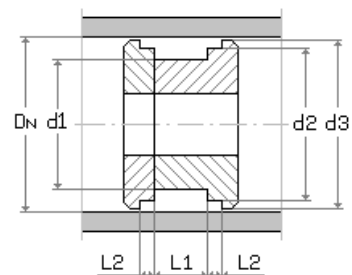


Tabella Dimensioni

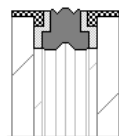
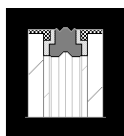
CASTELLAN	DN	d1	L1	L2	d2	d3	Type
CODE	mm	mm	mm	mm	mm	mm	(a-b)
DA0450370	45,00	37,00	15,50	3,20	41,00	43,50	(a)
DA0500340	50,00	34,00	18,40	6,35	45,40	48,50	(a)
DA0500341	50,00	34,00	20,50	3,10	46,00	49,00	(a)
DA0500350	50,00	35,00	20,00	5,00	46,00	48,50	(a)
DA0500380	50,00	38,00	20,50	4,20	46,00	49,40	(b)
DA0500400	50,00	40,00	12,50	4,00	47,00	49,00	(a)
DA0500340	50,80	34,92	19,05	6,35	46,23	49,48	(a)
DA0500381	50,80	38,10	14,91	6,35	46,25	49,53	(a)
DA0500410	50,80	41,27	11,10	3,81	46,27	49,19	(a)
DA0550390	55,00	39,00	18,40	6,35	50,36	53,50	(a)
DA0550391	55,00	39,00	20,50	3,10	51,00	54,00	(a)
DA0550430	55,00	43,00	20,50	4,20	51,00	54,40	(b)
DA0550450	55,00	45,00	12,50	4,00	52,00	54,00	(a)
DA0560400	56,00	40,00	20,50	3,10	52,00	55,00	(a)
DA0570410	57,15	41,27	19,45	6,35	52,55	56,15	(a)
DA0600440	60,00	44,00	18,40	6,35	55,40	58,50	(a)
DA0600441	60,00	44,00	20,50	3,10	56,00	59,00	(a)
DA0600480	60,00	48,00	20,50	4,20	56,00	59,40	(b)
DA0600440	60,32	44,45	19,05	6,35	55,73	59,98	(a)
DA0630470	63,00	47,00	18,40	6,35	58,40	61,50	(a)
DA0630472	63,00	47,00	19,40	6,35	58,40	61,50	(a)
DA0630471	63,00	47,00	20,50	3,10	59,00	62,00	(a)
DA0630480	63,00	48,00	20,00	5,00	59,00	61,50	(a)
DA0630510	63,00	51,00	20,50	4,20	59,00	62,40	(b)
DA0630530	63,00	53,00	12,50	4,00	60,00	62,00	(a)
DA0630470	63,50	47,62	19,05	6,35	58,90	62,12	(a)
DA0630500	63,50	50,80	14,91	6,35	58,95	62,23	(a)
DA0630540	63,50	53,97	11,10	3,81	59,00	62,12	(a)
DA0650490	65,00	49,00	20,50	3,10	61,00	64,00	(a)
DA0650500	65,00	50,00	18,40	6,35	60,40	63,50	(a)
DA0660500	66,67	50,80	19,05	6,35	62,10	65,27	(a)
DA0700500	70,00	50,00	22,40	6,35	64,20	68,30	(a)

Movimento Alternativo (Max 350 bar)
Velocità Max 0,5 m/s

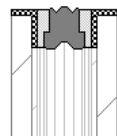
Metodo a Doppio Effetto / Temp -30°C + 100°C

MATERIALE:
NBR 80/PE/POM
(NBR 80/PA/TELA IMPREGNATA NBR 90)

DA - GUARNIZIONI PISTONE



Type (a)



Type (b)

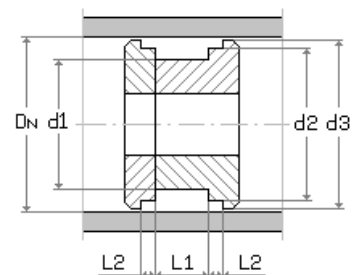


Tabella Dimensioni

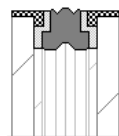
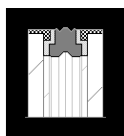
CASTELLAN	DN	d1	L1	L2	d2	d3	Type
CODE	mm	mm	mm	mm	mm	mm	(a-b)
DA0700540	70,00	54,00	20,50	3,10	66,00	69,00	(a)
DA0700550	70,00	55,00	20,00	5,00	66,00	68,50	(a)
DA0700580	70,00	58,00	20,50	4,20	66,00	69,40	(b)
DA0750550	75,00	55,00	22,40	6,35	69,20	73,30	(a)
DA0750590	75,00	59,00	20,50	3,10	71,00	74,00	(a)
DA0760570	76,20	57,15	23,81	6,35	70,40	74,50	(a)
DA0760630	76,20	63,50	14,91	6,35	70,46	74,68	(a)
DA0800600	80,00	60,00	22,40	6,35	74,15	78,30	(a)
DA0800601	80,00	60,00	25,00	6,35	75,00	78,00	(a)
DA0800620	80,00	62,00	22,50	3,60	76,00	79,00	(a)
DA0800650	80,00	65,00	20,00	5,00	76,00	78,50	(a)
DA0800660	80,00	66,00	22,40	5,20	76,00	79,40	(b)
DA0850650	85,00	65,00	22,40	6,35	79,15	83,30	(a)
DA0850750	85,00	75,00	20,00	4,00	81,00	83,30	(a)
DA0890700	88,90	69,85	23,79	6,35	83,08	87,22	(a)
DA0900700	90,00	70,00	22,40	6,35	84,15	88,30	(a)
DA0900720	90,00	72,00	22,50	3,60	86,00	89,00	(a)
DA0900750	90,00	75,00	20,00	5,00	86,00	89,00	(a)
DA0900760	90,00	76,00	22,40	5,20	86,00	89,40	(b)
DA0950750	95,00	75,00	22,40	6,35	89,15	93,30	(a)
DA1000750	100,00	75,00	22,40	6,35	93,15	98,00	(a)
DA1000800	100,00	80,00	25,00	6,30	95,00	98,00	(a)
DA1000801	100,00	80,00	25,40	6,35	94,15	98,30	(a)
DA1000820	100,00	82,00	22,50	3,60	96,00	99,00	(a)
DA1000850	100,00	85,00	20,00	5,00	96,00	98,50	(a)
DA1000860	100,00	86,00	22,40	5,20	96,00	99,40	(b)
DA1010850	101,60	82,55	23,79	6,35	95,78	99,92	(a)
DA1050800	105,00	80,00	22,40	6,35	98,10	103,00	(a)
DA1100850	110,00	85,00	22,40	6,35	103,10	108,00	(a)
DA1100851	110,00	85,00	25,40	6,35	103,10	108,00	(a)
DA1100900	110,00	90,00	25,30	9,52	102,60	108,00	(a)
DA1100901	110,00	90,00	25,40	6,40	104,10	109,00	(a)

Movimento Alternativo (Max 350 bar)
Velocità Max 0,5 m/s

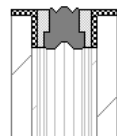
Metodo a Doppio Effetto / Temp -30°C + 100°C

MATERIALE:
NBR 80/PE/POM
(NBR 80/PA/TELA IMPREGNATA NBR 90)

DA - GUARNIZIONI PISTONE



Type (a)



Type (b)

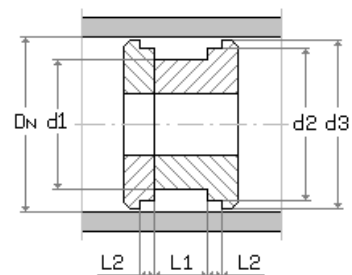


Tabella Dimensioni

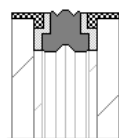
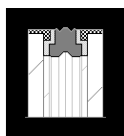
CASTELLAN	DN	d1	L1	L2	d2	d3	Type
CODE	mm	mm	mm	mm	mm	mm	(a-b)
DA1100920	110,00	92,00	22,50	3,60	106,00	109,00	(a)
DA1100950	110,00	95,00	20,00	5,00	105,00	108,50	(a)
DA1100960	110,00	96,00	22,40	5,20	106,00	109,40	(b)
DA1140880	114,30	88,90	31,75	6,35	107,42	112,00	(a)
DA1150900	115,00	90,00	22,40	6,35	108,10	113,00	(a)
DA1150970	115,00	97,00	22,40	3,60	111,00	114,00	(a)
DA1200950	120,00	95,00	22,40	6,35	113,10	118,10	(a)
DA1201060	120,00	106,00	22,40	5,20	116,00	119,40	(b)
DA1251000	125,00	100,00	25,40	6,35	118,10	123,00	(a)
DA1251001	125,00	100,00	32,00	10,00	119,00	123,00	(a)
DA1251030	125,00	103,00	26,50	5,10	121,00	124,00	(a)
DA1251050	125,00	105,00	25,00	6,35	120,00	123,00	(a)
DA1251051	125,00	105,00	25,40	6,35	119,10	123,30	(a)
DA1251080	125,00	108,00	26,50	7,20	121,00	124,40	(b)
DA1301050	130,00	105,00	25,40	9,50	122,60	127,50	(a)
DA1301051	130,00	105,00	25,40	6,35	123,10	128,00	(a)
DA1301130	130,00	113,00	26,50	7,20	126,00	129,40	(a)
DA1331050	133,00	115,00	22,40	9,52	125,60	130,50	(a)
DA1351100	135,00	110,00	25,40	9,50	127,60	132,50	(a)
DA1351101	135,00	110,00	25,40	6,35	128,10	133,00	(a)
DA1391140	139,70	114,30	31,75	9,52	132,41	137,00	(a)
DA1401150	140,00	115,00	25,40	9,50	132,60	137,50	(a)
DA1401151	140,00	115,00	25,40	6,35	133,00	138,00	(a)
DA1401180	140,00	118,00	26,50	5,10	136,00	139,00	(a)
DA1401200	140,00	120,00	25,00	6,35	135,00	138,00	(a)
DA1401230	140,00	123,00	26,50	7,20	136,00	139,40	(b)
DA1451200	145,00	120,00	25,40	9,50	137,60	142,50	(a)
DA1451201	145,00	120,00	25,40	6,35	138,30	142,95	(a)
DA1501250	150,00	125,00	25,40	9,50	142,60	147,50	(a)
DA1501251	150,00	125,00	25,40	6,35	143,00	148,00	(a)
DA1501280	150,00	128,00	26,50	5,10	146,00	149,00	(a)
DA1501300	150,00	130,00	25,40	6,35	144,10	149,00	(a)

Movimento Alternativo (Max 350 bar)
Velocità Max 0,5 m/s

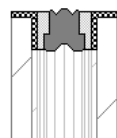
Metodo a Doppio Effetto / Temp -30°C + 100°C

MATERIALE:
NBR 80/PE/POM
(NBR 80/PA/TELA IMPREGNATA NBR 90)

DA - GUARNIZIONI PISTONE



Type (a)



Type (b)

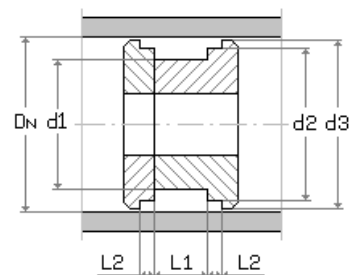


Tabella Dimensioni

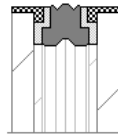
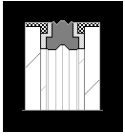
CASTELLAN	DN	d1	L1	L2	d2	d3	Type
CODE	mm	mm	mm	mm	mm	mm	(a-b)
DA1501330	150,00	133,00	26,50	7,20	146,00	149,00	(a)
DA1521270	152,40	127,00	31,75	9,50	145,00	149,91	(a)
DA1551300	155,00	130,00	25,40	9,50	147,60	152,50	(a)
DA1551301	155,00	130,00	25,40	6,35	148,00	153,00	(a)
DA1601300	160,00	130,00	25,40	6,35	153,00	157,50	(a)
DA1601301	160,00	130,00	25,40	9,50	152,60	157,50	(a)
DA1601350	160,00	135,00	25,40	9,50	152,60	157,50	(a)
DA1601351	160,00	135,00	32,00	10,00	154,00	157,50	(a)
DA1601380	160,00	138,00	26,50	5,10	156,00	159,00	(a)
DA1601400	160,00	140,00	25,00	6,35	155,00	158,00	(a)
DA1601430	160,00	143,00	26,50	7,20	156,00	159,40	(a)
DA1651400	165,00	140,00	25,40	9,50	157,60	162,50	(a)
DA1701450	170,00	145,00	25,40	12,70	161,70	167,10	(a)
DA1701480	170,00	148,00	26,50	5,10	166,00	169,00	(a)
DA1751500	175,00	150,00	25,40	12,70	166,70	172,10	(a)
DA1771520	177,80	152,40	31,75	9,52	170,51	175,00	(a)
DA1801500	180,00	150,00	35,40	6,35	172,95	177,87	(a)
DA1801550	180,00	155,00	25,40	12,70	171,70	177,10	(a)
DA1801580	180,00	158,00	26,50	5,10	176,00	177,10	(a)
DA1801630	180,00	163,00	26,50	7,20	176,00	177,10	(a)
DA1851600	185,00	160,00	25,40	12,70	176,70	182,10	(a)
DA1901650	190,00	165,00	25,40	12,70	181,70	187,00	(a)
DA1951700	195,00	170,00	25,40	12,70	186,70	192,00	(a)
DA2001700	200,00	170,00	35,40	6,35	193,00	198,00	(a)
DA2001701	200,00	170,00	36,00	12,50	192,00	197,00	(a)
DA2001750	200,00	175,00	25,40	12,70	191,60	197,00	(a)
DA2001751	200,00	175,00	31,50	6,60	196,00	199,00	(a)
DA2001800	200,00	180,00	31,50	9,20	196,00	199,00	(a)
DA2101850	210,00	185,00	25,40	12,70	201,60	207,00	(a)
DA2201900	220,00	190,00	35,40	6,35	212,70	217,90	(a)
DA2201950	220,00	195,00	25,40	12,70	211,60	217,00	(a)
DA2202000	220,00	200,00	31,50	9,20	216,00	217,00	(a)

Movimento Alternativo (Max 350 bar)
Velocità Max 0,5 m/s

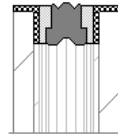
Metodo a Doppio Effetto / Temp -30°C + 100°C

MATERIALE:
NBR 80/PE/POM
(NBR 80/PA/TELA IMPREGNATA NBR 90)

DA - GUARNIZIONI PISTONE



Type (a)



Type (b)

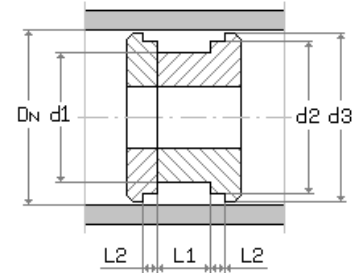


Tabella Dimensioni

CASTELLAN	DN	d1	L1	L2	d2	d3	Type
CODE	mm	mm	mm	mm	mm	mm	(a-b)
DA2252000	225,00	200,00	25,40	12,70	216,60	222,00	(a)
DA2302050	230,00	205,00	25,40	12,70	221,60	227,00	(a)
DA2402150	240,00	215,00	25,40	12,70	231,60	237,00	(a)
DA2502200	250,00	220,00	35,40	6,35	242,90	247,85	(a)
DA2502250	250,00	225,00	25,40	12,70	241,60	247,00	(a)
DA2502300	250,00	230,00	31,50	9,20	246,00	247,00	(a)
DA2802500	280,00	250,00	35,40	9,52	272,90	277,00	(a)
DA2802501	280,00	250,00	36,40	10,00	273,00	277,00	(a)

Movimento Alternativo (Max 350 bar)
Velocità Max 0,5 m/s

Metodo a Doppio Effetto / Temp -30°C + 100°C

MATERIALE:
NBR 80/PE/POM
(NBR 80/PA/TELA IMPREGNATA NBR 90)