

PASACABLES

CABLE GUIDES

PASSE – WIRES





INTRODUCTION

The object of present catalogue is to present to our clients the current range of pasacables for industry and automotive sector.

These are references we manufactured. This list increase reaguarly due to needs of other types and models.

These pieces are a simple of more production capacity, because we cover the most important markets of the whole world; from industry in general and automotive sector to agriculture, aeronautical, naval, nuclear and others.

The more used materials are NATURAL RUBBER, SBR, NBR, EPDM and SILICONE, being able be manufactured also of other less common materials.

Our experience in production of rubber parts and our technical preparation with specialized workers and modern facilities, allow us to solve the most difficult problems relative to this speciality.

TOLERANCES ACCORDING TO NORM:

UNE-53-5-8-78

ISO 3302 (1976)

EDITION DATE: June – 2017

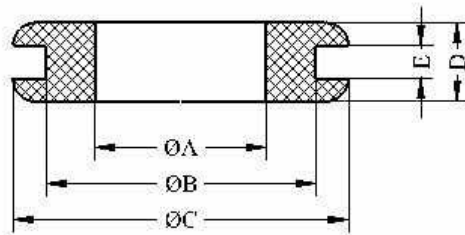
GENERAL PROPERTIES OF ELASTOMERS

PROPIEDADES
GENERALES DE LOS
ELASTOMEROS

		SBR	NITRILICO	EPDM	CLOROPRENO	VITON	POLYURETANOS	SILICONAS	CAUCHO
PROPIEDADES MECANICAS ESTATICAS	EN TRACCION	☺	☺	☺	☺	☺	☺	☺	☺
	AL DESGARRO	☺	☺	☺	☺	☺	☺	☺	☺
	A LA ABRASION	☺	☺	☺	☺	☺	☺	☺	☺
	EN COMPRESION	☺	☺	☺	☺	☺	☺	☺	☺
PROPIEDADES MECANICAS DINAMICAS	RESILIENCIA	☺	☺	☺	☺	☺	☺	☺	☺
	FLEXION	☺	☺	☺	☺	☺	☺	☺	☺
RESISTENCIA AL ENVEJECIMIENTO	AL AIRE	☺	☺	☺	☺	☺	☺	☺	☺
	A LA LUZ	☺	☺	☺	☺	☺	☺	☺	☺
	A LA INTEMPERIE Y AL OZONO	☺	☺	☺	☺	☺	☺	☺	☺
RESISTENCIA	AL CALOR	☺	☺	☺	☺	☺	☺	☺	☺
	A LA LLAMA	☺	☺	☺	☺	☺	☺	☺	☺
	AL FRIO	☺	☺	☺	☺	☺	☺	☺	☺
AISLAMIENTO ELECTRICO	RESISTIVIDAD	☺	☺	☺	☺	☺	☺	☺	☺
	COEFICIENTE DIELECTRICO	☺	☺	☺	☺	☺	☺	☺	☺
RESISTENCIA A LOS LIQUIDOS	ACEITES DERIVADOS DEL PETROLEO	☺	☺	☺	☺	☺	☺	☺	☺
	DISOLVENTES ALIFATICOS	☺	☺	☺	☺	☺	☺	☺	☺
	DISOLVENTES AROMATICOS	☺	☺	☺	☺	☺	☺	☺	☺
	CETONAS	☺	☺	☺	☺	☺	☺	☺	☺
	DISOLVENTES CLORADOS	☺	☺	☺	☺	☺	☺	☺	☺
	AGUA	☺	☺	☺	☺	☺	☺	☺	☺
	IMPERMEABILIDAD A LOS GASES	☺	☺	☺	☺	☺	☺	☺	☺
	ACIDOS DILUIDOS DETERGENTES	☺	☺	☺	☺	☺	☺	☺	☺
	ACIDOS FUERTES	☺	☺	☺	☺	☺	☺	☺	☺
	ACIDOS FUERTES OXIDANTES	☺	☺	☺	☺	☺	☺	☺	☺

CLAVE

- ☺ EXCELENTE
- ☺ MUY BUENA
- ☺ BUENA
- ☺ BASTANTE BUENA
- ☺ MEDIOCRE
- ☺ BAJA
- ☺ NULA
- ☺ NO DEFINIDA



Referencia MIJU	A m/m	B m/m	C m/m	D m/m	E m/m
1848.103	2	7	10	5	1
2600.735	- / 2 / 16	22,5	28	7,5	2
3601.136	2,5	10	14	5	2
3658.735	3,5	8,5	12 / 16	8	1,5
1842.136	3,5	9,25	12,5	5	1,5
0614.136	4	7	10	5	1,5
0604.136	4	8,5	14	8	1,8
1845.136	4	15,5	20	7	1,5
2629.136	5	8	12	7,5	1,5
3607.136	5,5	8,5	12	8	2
1846.757	6	9,5	14	5	1,5
1852.107	-	11	15,9	6,3	1,5
0606.136	6	11	16	7	2
4366.741 rectangular	6/39	9/42	52	7	4
1815.136	7	9	12	9,5	2
3465.305	7	10	15	6	2
3427.107	7	14	20	9	1
4098.320	7,5	14	20	20,5	2,5
0619.136	7,5	15	27	13	4,5
1853.735	-	13	17,5	6,3	1,5
3852.724	8	11	14	6	1
0608.136	8	13	18	7	2
3752	8	13	23	9	3
2967.107	8	12	16,5	8	1
3935.113	8	14	20	9	1
1854.735	- / 8,5	16	20,6	6,3	2
1851.107	8	16	25,5	6,25	3,2
3905.108	8,7	12	18,35	7,10	1
3693.223	9,2	16	22	11,5	3,7
8742.757	9,44	11,5	17	8,44	1
1971.206	9,5	12,7	17,7	9,5	3,2
4208.208	9,7	17,2	22	20	4,65
3743.706	10	14 / 30	18 / 34	25	21
0610.136	10	15	20,5	8	2
2431.706	10	16	28	13,5	3
3033.107	10	18	28	20	8
3753.305	10	18	30	15	5
3622.706	10,3	20	23	8	2
3765.327	10,7	16,8	22	11	2,5
3771.738	11	17	24	14,5	2,5



4887.735 (almenado)	11	17	24	14,5	2,5
4708.309 (ovalado)	11/13,5	21/23,5	30/32,5	7	3
3982.136	11,5	16	22	17,2	3,2
3226.706	11,7	17	24	7	2
3686.724	12	16,8	25	14,7	2,5
3616.108	12	18	26	11	5
8569.305	12	40	50	10	2
3600.305	12,4	22,7	29,5	10,2	1,2
3654.402	12,5	17	25	11	3,5
3460.127	13	17	23	8	3
3742.107	13	20 / 104	36 / 110	15	5
3633.724	13,5	18	23 / 27	5	1
1679.706	14	17	24	7	2
3339.136	14	20	26	6	1,5
0615.107	15	18,5	27	5	0,8
3954.103 (ovalado)	15 / 30	30 / 45	35 / 50	9	2
3764.219	15,5	21,8	30	9,7	3,7
3623.402	16	20	28	10	3,5
0616.307	16	22	28	8	2
3340.136	16	25	32	7	1,5
8610.121	16	25	40	13	1
2657.107	16	27	35	10	4
1901.107	17	30	5	8	1,5
3324.706	17,5	21,5	28	7,5	1,5
4614	17,80	25	32,64	9	1,5
0618.136	18	24	30	9	2
1984.136	18	24	30	11	4
8566.305	18	30	38	7,5	1
4710.127	19	25	37	13	3
0620.136	20	27	34	9	2,2
3942.246	20	30	40	8	1,6
3719.136	20	80	40 / 93	7,5	1
2885.735	21	26	28	8	2
3618.219	21,8	32	44,8	12,7	5,33
4063.309 (ovalado)	23/47	26/50	36/60	10	7
3602.309	24	30	42	9	5
3227.706	26	29,5	39	10	2,8
0627.136	30	36	43	9	2,2
2966.136	38	45	49	5	1
2263.735	45	55	65	20	10
2620.107	50	60	70	15	10
2217.723	51	61	71,4	16	6
2291.136	80	86	110	5,5	1,5
4494.	80	90	100	15	8
1808.107	95,5	99,5	120	5	1