

# Le Caoutchouc d'Argenteuil

Société anonyme au capital de 225 000 €

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**Moulage - Découpe - Profils - Spécialiste Elastomères**




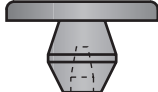


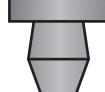







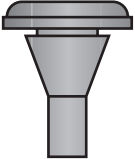











**L'ensemble de nos butées, passe-fils et obturateurs sont fabriqués en PVC noir souple, dureté 60/65 shore A**

## Caractéristiques techniques du PVC :

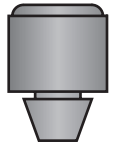
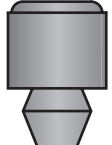
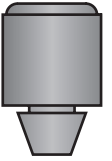
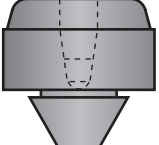
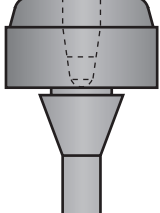
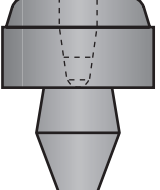
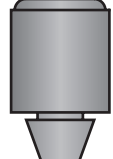
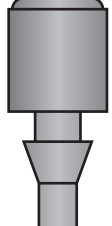
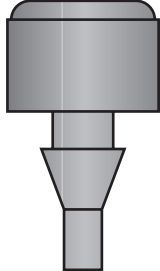
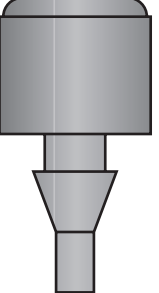
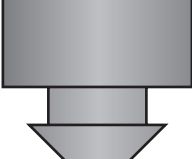
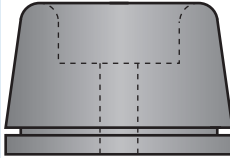
- Masse volumique = 1,3 kg/dm<sup>3</sup>
- Température d'utilisation = -40°C + 70°C
- Résistance aux U.V. = bonne
- Résistance aux acides = bonne
- Résistance aux alcalis = excellente
- Résistance aux solvants = bonne
- Comportement au feu = autoextinguible
- Résistance mécanique allongement = 400 %
- Contrainte à la traction = 15 N/mm
- Rigidité diélectrique = 13 KV/mm
- Cheminement de l'arc = 20 secondes
- Résistivité volumique = 0,01 Ω /mmx 10<sup>13</sup>

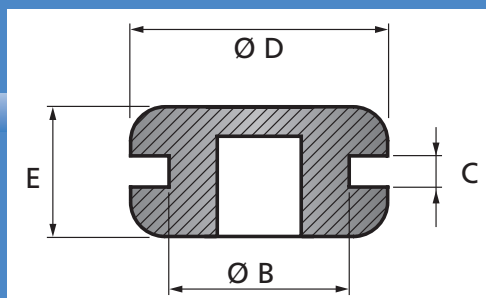
## BUTÉES STANDARDS

Butées dessinées à l'échelle 1

				 5 A2 + S4 D3 <b>705 B (1 ou 2 mm)</b>	 <b>1801 B (1 mm)</b>
 <b>52 B (1 ou 4 mm)</b>	 <b>350 B</b>	 13 A3 + R6,5 D4,5 <b>726 B (1 ou 2 mm)</b>	 13 A3 + R10 D7 <b>845 B (1 mm)</b>	 13 A3 + T8 D6,5 <b>794 B</b>	 <b>141 B (1 mm)</b>
 13 C3 + R9 D6 <b>808 B (1 ou 2 mm)</b>	 13 C3 + R6,5 D4,5 <b>729 B (1 ou 2 mm)</b>	 13 C3 + R6,5 D5,5 <b>950 B (2 mm)</b>	 13 C3 + S8 D5 <b>785 B (1 mm)</b>	 <b>512 B</b>	 13 C3 + S9 D6 <b>822 B (5 mm)</b>
 17 C3,5 + S11 D8 <b>900 B (1 mm)</b>	 8 A4 + R4 D3 <b>701 B (1 mm)</b>	 8 A4 + S4 D3 <b>706 B (2 mm)</b>	 8 A4 + R6 D3,5 <b>737 B (1 mm)</b>	 8 A4 + R6,5 D4,5 <b>724 B (1 ou 2 mm)</b>	 10 A4 + S6 D3,5 <b>747 B (1 mm)</b>
 10 B4 + T6 D4,5 <b>947 B</b>	 10 B4 + S8 D5 <b>952 B (1,5 ou 5 mm)</b>	 8 C4 + S4 D3 <b>709 B (1 ou 2 mm)</b>	 8 C4 + T4 D3 <b>719 B</b>	 13 B4 + S9 D6 <b>825 B (1 mm)</b>	 13 B4 + T8 D6,5 <b>801 B</b>

## Les BUTÉES STANDARDS (suite)

					
13 C10 + R9 D6	13 C10 + queue et tôle 512B	13 C12 + R9 D6	20 F12 + R13 D10	20 F12 + S11 D8	20 F12 + T11 D9
925 B (1 ou 2 mm)	930 B	941 B (1 mm)	928 B (1 ou 2 mm)	909 B (1, 3 ou 5 mm)	920 B
					
13 C15 + R9 D6	13 C15 + S9 D6	20 C12 + S11 D8	20 C18 + S11 D8	25 A12 + R18 D13	
942 B (1 mm)	948 B (4 mm)	953 B (5 mm)	954 B (5 mm)	931 B (5 mm)	735/30 B







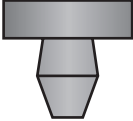
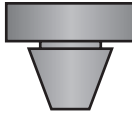
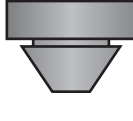
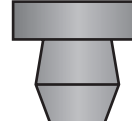
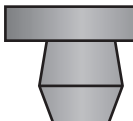
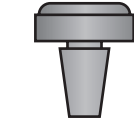
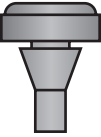
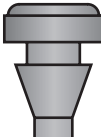
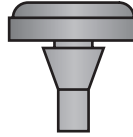
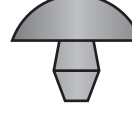

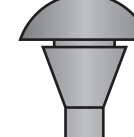
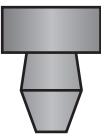
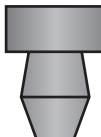
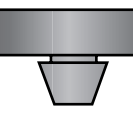
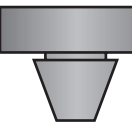
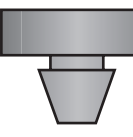
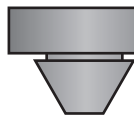
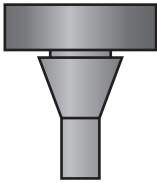
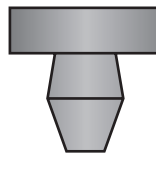
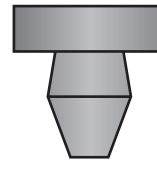
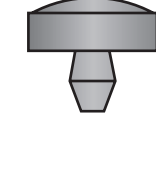
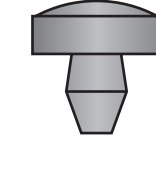
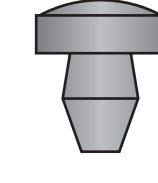






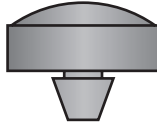
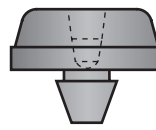
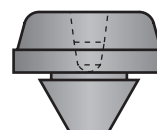
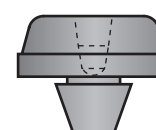
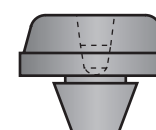
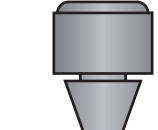


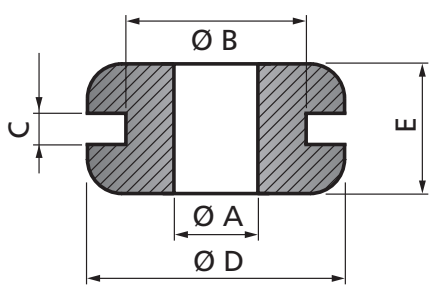
## OBTURATEURS

RÉFÉRENCES	B Ø Fond de gorge	C Épaisseur de tôle	D Ø extérieur	E Épaisseur totale
OBT 1511/12	8	1	12	6
OBT 1513/14	10	1	15	6
OBT 1515/16	13	1	19	6
OBT 1117	17	1	25	9
OBT 1649B	18	1	25	9
OBT 1652	20	1	25	9
OBT 11653	22	1	30	12
OBT 14720/22	25	1	35	12
OBT 11020	29	1	35	12
OBT 2511/12	8	2	12	7
OBT 2513/14	10	2	15	7
OBT 2523	11	2	15	7
OBT 2515/16	13	2	19	7
OBT 2117	17	2	25	10
OBT 2649B	18	2	25	10
OBT 2650	20	2	25	10
OBT 21653	22	2	30	13
OBT 24720	25	2	35	13
OBT 2016-27	27	2	35	13
OBT 21020	29	2	35	13
OBT 24230	35	2	42	10
OBT 25234	45	2	52	11

RÉFÉRENCES	B Ø Fond de gorge	C Épaisseur de tôle	D Ø extérieur	E Épaisseur totale
OBT 3511/12	8	3	12	8
OBT 3513/14	10	3	15	8
OBT 3515/16	13	3	19	8
OBT 3117	17	3	25	11
OBT 3650	20	3	25	11
OBT 31653/54	22	3	30	14
OBT 34720/22	25	3	35	14
OBT 31020	29	3	35	14
OBT 35234	45	3	52	12
OBT 4513	10	4	15	9
OBT 4515/16	13	4	19	9
OBT 4117	17	4	25	12
OBT 4650	20	4	25	12
OBT 41653	22	4	30	15
OBT 44720	25	4	35	15
OBT 55234	45	5	52	14
OBT 6513/14	10	6	15	11
OBT 6114	14	6	19	11
OBT 6117	17	6	25	14
OBT 6650	20	6	25	14

# Les BUTÉES STANDARDS (suite)

					
10 D4 + S4 D3 <b>715 B (1 mm)</b>	10 D4 + T4 D3 <b>723 B</b>	10 D4 + S6 D3,5 <b>754 B (1 mm)</b>	10 D4 + R8 D5 <b>779 B (1 mm)</b>	10 D4 + S8 D5 <b>944 B (1 mm)</b>	<b>334 B</b>
					
17 A5 + T8 D6,5 <b>795 B</b>	17 A5 + R11 D8 <b>885 B (1 mm)</b>	17 A5 + R13 D10 <b>922 B (1 ou 2 mm)</b>	17 A5 + T11 D9 <b>910 B</b>	20 A4,5 + T11 D9 <b>933 B</b>	13 C5 + R6,5 D4,5 <b>934 B (1 ou 2 mm)</b>
					
13 C5 + S8 D5 <b>943 B (1 mm)</b>	13 C5 + S10 D7 <b>955 B (3 mm)</b>	17 C5 + S8 D5 <b>787 B (1 mm)</b>	17 D6 + T6 D4,5 <b>764 B</b>	17 D6 + S8 D5 <b>792 B (1 mm)</b>	17 D6 + S11 D8 <b>906 B (1 ou 2 mm)</b>
					
13 A6 + T8 D6,5 <b>945 B</b>	13 A6 + T9 D7 <b>940 B</b>	20 A6 + R9 D6 <b>807 B (1 mm)</b>	20 A6 + R11 D8 <b>886 B (1 ou 3 mm)</b>	20 A6 + R10 D7 <b>847 B (2 ou 3 mm)</b>	20 A6 + R13 D10 <b>923 B (1 ou 3 mm)</b>
					
20 A6 + S11 D8 <b>898 B (1 mm)</b>	20 A6 + T10 D8 <b>874 B</b>	20 A6 + T11 D9 <b>932 B</b>	17 B7 + T6 D4,5 <b>762 B</b>	17 B7 + T8 D6,5 <b>802 B</b>	17 B7 + T10 D8 <b>878 B</b>
					
17 E8 + R9 D6 <b>816 B (1 mm)</b>	17 E8 + T9 D7 <b>842 B</b>	17 E8 + S8 D5 <b>793 B (1 ou 3 mm)</b>	17 E8 + S9 D6 <b>829 B (1 mm)</b>	17 E8 + S10 D7 <b>869 B (1 mm)</b>	17 E8 + S11 D8 <b>907 B (1 ou 2 mm)</b>
					
20 B9 + R8 D5 <b>778 B (1 mm)</b>	20 F8 + R8 D6 <b>956 B (1,5 mm)</b>	20 F8 + R13 D10 <b>924 B (1 mm)</b>	20 F8 + S10 D7 <b>870 B (1 mm)</b>	20 F8 + S11 D8 <b>908 B (1, 2, 3 ou 5 mm)</b>	13 C8 + R10 D7 <b>936 B (1 mm)</b>



# PASSE-FILS

Réf.	A Ø intérieur	B Ø à fond de gorge	C Epaisseur de tôle	D Ø extérieur	E Epaisseur totale
PF1511	4	8	1	12	6
PF1511B	4	10	1	15	6
PF1512	5	8	1	12	6
PF1512B	5	10	1	15	6
PF1513	6	10	1	15	6
PF1513B	6	13	1	19	6
PF1514	7	10	1	15	6
PF1514B	7	13	1	19	6
PF1515	8	13	1	19	6
PF1007	8	17	1	25	9
PF1515B	9	13	1	19	6
PF1516	10	13	1	19	6
PF1017	10	17	1	25	9
PF1649B	10	18	1	25	9
PF1517	11	14	1	19	6
PF1727	11	17	1	25	9
PF1518	12	14	1	19	6
PF1117	12	17	1	25	9
PF1650B	12	18	1	25	9
PF1650	12	20	1	25	9
PF1217	14	17	1	25	9
PF1651B	14	18	1	25	9
PF1651	14	20	1	25	9
PF1652B	16	18	1	25	9
PF1652	16	20	1	25	9
PF11652	16	22	1	30	12
PF1653	18	20	1	25	9
PF11653	18	22	1	30	12
PF11654	20	22	1	30	12
PF14270	20	25	1	35	12
PF11020	20	29	1	35	12
PF14722	22	25	1	35	12
PF11022	22	29	1	35	12
PF11024	24	29	1	35	12
PF11025	25	29	1	35	12
PF14230	30	35	1	42	9
PF15234	34	45	1	52	10
PF1414	6	10	1,5	15	6,5
PF2511	4	8	2	12	7
PF2521	4	11	2	15	7
PF2512	5	8	2	12	7
PF2512B	5	10	2	15	7
PF2522	5	11	2	15	7
PF2513	6	10	2	15	7
PF2513B	6	13	2	19	7
PF2523	6	11	2	15	7
PF2514	7	10	2	15	7
PF2524	7	11	2	15	7
PF2514B	7	13	2	19	7
PF2014	8	12	2	20	7
PF2515	8	13	2	19	7
PF2007Bis	8	17	2	25	10
PF2515B	9	13	2	19	7
PF2516	10	13	2	19	7
PF2540	10	15	2	19	7
PF2017	10	17	2	25	10

Réf.	A Ø intérieur	B Ø à fond de gorge	C Epaisseur de tôle	D Ø extérieur	E Epaisseur totale
PF2649	10	20	2	25	10
PF2517	11	14	2	19	7
PF2518	12	14	2	19	7
PF2117	12	17	2	25	10
PF2650B	12	18	2	25	10
PF21812	12	18	2	30	13
PF2650	12	20	2	25	10
PF2217	14	17	2	25	10
PF2651B	14	18	2	25	10
PF2651	14	20	2	25	10
PF2652B	16	18	2	25	10
PF2016-18	16	18	2	35	13
PF2652	16	20	2	25	10
PF21652	16	22	2	30	13
PF2653	18	20	2	25	10
PF21653	18	22	2	30	13
PF2018-25	18	25	2	35	13
PF2018-27	18	27	2	35	13
PF21654	20	22	2	30	13
PF24720	20	25	2	35	13
PF2020-27	20	27	2	35	13
PF21020	20	29	2	35	13
PF24722	22	25	2	35	13
PF21022	22	29	2	35	13
PF21024	24	29	2	35	13
PF21025	25	29	2	35	13
PF24226	26	35	2	42	10
PF24228	28	35	2	42	10
PF24230	30	35	2	42	10
PF25234	34	45	2	52	11
PF26747	47	54	2	67	11
PF3511	4	8	3	12	8
PF3511B	4	10	3	15	8
PF3512	5	8	3	12	8
PF3512B	5	10	3	15	8
PF3313	6	10	3	15	8
PF3513B	6	13	3	19	8
PF3514	7	10	3	15	8
PF3514B	7	13	3	19	8
PF3515	8	13	3	19	8
PF3007	8	17	3	25	11
PF3515B	9	13	3	19	8
PF3516	10	13	3	19	8
PF3017	10	17	3	25	11
PF3649B	10	18	3	25	11
PF3649	10	20	3	25	11
PF3117	12	17	3	25	11
PF3650B	12	18	3	25	11
PF3650	12	20	3	25	11
PF3217	14	17	3	25	11
PF3651B	14	18	3	25	11
PF3651	14	20	3	25	11
PF3652B	16	18	3	25	11
PF3652	16	20	3	25	11
PF31652	16	22	3	30	14
PF3653	18	20	3	25	11
PF31653	18	22	3	30	14

Réf.	A Ø intérieur	B Ø à fond de gorge	C Epaisseur de tôle	D Ø extérieur	E Epaisseur totale
PF31654	20	22	3	30	14
PF34720	20	25	3	35	14
PF31020	20	29	3	35	14
PF34722	22	25	3	35	14
PF31022	22	29	3	35	14
PF31024	24	29	3	35	14
PF31025	25	29	3	35	14
PF35234	34	45	3	52	12
PF36747	47	54	3	67	12
PF4512B	5	10	4	15	9
PF4513	6	10	4	15	9
PF4654	6	20	4	25	12
PF4514	7	10	4	15	9
PF4514B	7	13	4	19	9
PF4515	8	13	4	19	9
PF4007	8	17	4	25	12
PF4515B	9	13	4	19	9
PF4516	10	13	4	19	9
PF4017	10	17	4	25	12
PF4649B	10	18	4	25	12
PF4649	10	20	4	25	12
PF4117	12	17	4	25	12
PF4650B	12	18	4	25	12
PF4650	12	20	4	25	12
PF4217	14	17	4	25	12
PF4651	14	20	4	25	12
PF4652	16	20	4	25	12
PF41652	16	22	4	30	15
PF4653	18	20	4	25	12
PF41653	18	22	4	30	15
PF44720	20	25	4	35	15
PF41020	20	29	4	35	15
PF44722	22	25	4	35	15
PF41022	22	29	4	35	15
PF41024	24	29	4	35	15
PF41025	25	29	4	35	15
PF45234	34	45	4	52	13
PF5927	12	17	5	25	13
PF5016-25	16	25	5	35	16
PF55234	34	45	5	52	14
PF6512B	5	10	6	15	11
PF6513	6	10	6	15	11
PF6513B	6	13	6	19	11
PF6514	7	10	6	15	11
PF6514B	7	13	6	19	11
PF6515	8	13	6	19	11
PF6515B	9	13	6	19	11
PF6516	10	13	6	19	11
PF6114	10	14	6	19	11
PF6017	10	17	6	25	14
PF6117	12	17	6	25	14
PF6217	14	17	6	25	14
PF6653	18	20	6	25	14
PF65234	34	45	6	52	15
PF66747	47	54	6	67	15