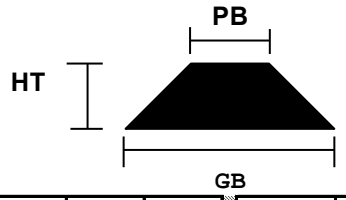
PROFILS EXTRUDES

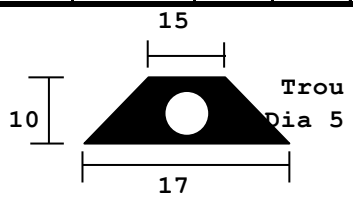
ATELIERS DU CAOUTCHOUC INDUSTRIEL

16/09/2016

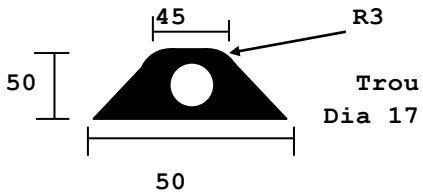


N°	MATIERE	GB	PB	HT
491	NR60N	8	2	30
107	NR60N	9	4	7
766	CR60N	12	10	15
719	NBR70N	12.5	10	11
178	NR60N	13	7	12
548	NR60N	13	8	8
671	CR70N	15	10	11
151	NR60N	15	10	15
103	CR60N	15	12	7
204	NR60R	16	10	11
791	CR65N	16	12	15
512	NR60N	17	11	11
531	NR60N	17	14	11
258	NR40M	17	14	11
165	NBR60N	17	15	10
767	CR60N	17	15	15
732	NBR75N	18	14	9.5
962	EPR55N	20	10.5	20
1008	CR70N	20	13	12
695	NBR70N	20	13	15
730	CR65N	20	15	19
806	CR65N	20	16	9
57	CR60N	20	16	30
57	NBR60N	20	16	30
1182	NR60B	20	16	30
247	NR60N	20	16	15
464	CR60N	22	12.5	14
513	NR60N	22	14	14
1083	NBR60B	22	14	14
1174	EPR60N	25	20	16
662	NBR70N	26	22	15
1009	CR70N	28	24	15
101	NR60N	30	20	15
803	EPR50N	30	20	20
804	EPR50N	30	25	12
1290	EPR60N	40	5	8

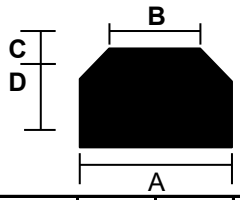
N°	MATIERE	GB	PB	HT
251	CR60N	31.5	21.5	9
269	NR60N	40	20	20
576	EPR55N	40	30	35
727.3	EPR55N	40	30	50
481	NR60N	44.5	6	80
1014	EPR60N	50.8	31.8	25.4
891	NR75N	52	40	6.5
890	NR75N	62	46	8
626.3	CR70N	70	56	27
390	NR60N	72	40	51
392	NR60N	76	46	36
761.3	CR55N	80	74	62
718.3	NR60N	93	20	35



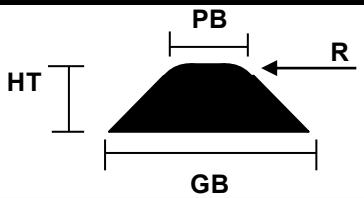
N° 591 NBR60N



N° 812.3 NR60N

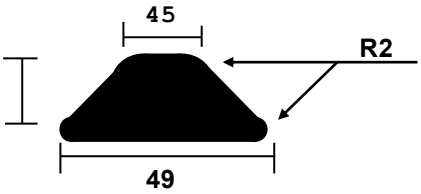


N°	MATIERE	A	B	C	D
225	CR50N	10	6	2	21
259	NR70N	20	12	4	16
802	EPR50N	20	15	3	7
1002	NR50N	25	6	8	1.5
260	NR70N	30	205	25	
163	NR60N	32	26	13	13
417	CR60N	35	23	6	6
371	CR50N	42	34	4	4
503.3	NR60N	60	20	5	35
566.3	CR60N	60	44	8	37
645	NR55N	80	36	20	2



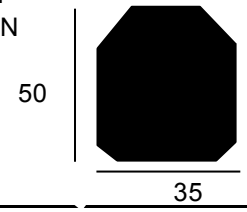
N°	MATIERE	GB	PB	HT	R
1059	NBR60B	7	4	7	2
912.3	EPR50N	156	40	60	

N°869.3



NR45N

N°1410 NBR70N
N°1439.1 NBR60N



Attention , planche évoluant constamment . Nous consulter systématiquement