

# PA 12 E - Barre ronde

Extrudée, densité 1,02 g/cm<sup>3</sup>

Longueurs: 1'000 mm / 3'000 mm

Ø/mm	Tolérance	Couleur	kg/m	No. d'art.
6	+0.1/+0.6	nature	0.033	107070
6	+0.1/+0.6	noir *	0.033	170711 *
8	+0.1/+0.7	nature	0.060	162627
8	+0.1/+0.7	noir *	0.060	170712 *
10	+0.1/+0.7	nature	0.090	107239
10	+0.1/+0.7	noir *	0.090	170713 *
12	+0.2/+0.8	nature	0.130	129798
12	+0.2/+0.8	noir *	0.130	152542 *
15	+0.2/+0.8	nature	0.200	170714
15	+0.2/+0.8	noir *	0.200	170715 *
16	+0.2/+0.8	nature	0.220	170716
16	+0.2/+0.8	noir *	0.220	170717 *
18	+0.2/+0.8	nature	0.280	170718
18	+0.2/+0.8	noir *	0.280	170719 *
20	+0.2/+0.8	nature	0.340	107062
20	+0.2/+0.8	noir *	0.340	170720 *
22	+0.2/+1.0	nature	0.420	107063
22	+0.2/+1.0	noir *	0.420	170721 *
25	+0.2/+1.0	nature	0.540	107064
25	+0.2/+1.0	noir *	0.540	170722 *
28	+0.2/+1.0	nature	0.670	107065
28	+0.2/+1.0	noir *	0.670	170723 *
30	+0.2/+1.0	nature	0.770	107066
30	+0.2/+1.0	noir *	0.770	170724 *
32	+0.2/+1.2	nature	0.890	170725
32	+0.2/+1.2	noir *	0.890	170726 *
35	+0.2/+1.2	nature	1.050	192166
35	+0.2/+1.2	noir *	1.050	192165 *
40	+0.2/+1.2	nature	1.360	107068
40	+0.2/+1.2	noir *	1.360	170728 *
45	+0.3/+1.3	nature	1.730	170729
45	+0.3/+1.3	noir *	1.730	170730 *
50	+0.3/+1.3	nature	2.130	170731
50	+0.3/+1.3	noir *	2.130	170732 *

Ø/mm	Tolérance	Couleur	kg/m	No. d'art.
55	+0.3/+1.3	nature	2.570	192162
55	+0.3/+1.3	noir *	2.570	192163 *
60	+0.3/+1.6	nature	3.060	107071
60	+0.3/+1.6	noir *	3.060	170734 *
65	+0.3/+1.6	nature	3.529	162746
65	+0.3/+1.6	noir *	3.590	112860 *
70	+0.3/+1.6	nature	4.150	170735
70	+0.3/+1.6	noir *	4.150	170736 *
75	+0.4/+2.0	nature	4.790	162351
75	+0.4/+2.0	noir *	4.790	170737 *
80	+0.4/+2.0	nature	5.440	170738
80	+0.4/+2.0	noir	5.440	170739
85	+0.5/+2.2	nature	6.150	170740
85	+0.5/+2.2	noir *	6.150	170741 *
90	+0.5/+2.2	nature	6.880	166111
90	+0.5/+2.2	noir *	6.880	170742 *
100	+0.6/+2.5	nature	8.500	170743
100	+0.6/+2.5	noir *	8.500	170744 *
110	+0.7/+3.0	nature	10.320	170745
110	+0.7/+3.0	noir *	10.320	170746 *
120	+0,8/+3.5	nature	12.310	170747
120	+0,8/+3.5	noir *	12.310	170748 *
130	+0.9/+3.8	nature	14.450	170749
130	+0.9/+3.8	noir *	14.450	170750 *
140	+0.9/+3.8	nature	16.710	170751
140	+0.9/+3.8	noir *	16.710	170752 *
150	+1.0/+4.2	nature	19.210	170753
150	+1.0/+4.2	noir *	19.210	170754 *
180	+1.2/+5.0	nature	27.650	170756
200	+1.3/+5.5	nature	34.120	170757

Les dimensions marquées d'un \* sont livrables sur demande.