

POM-C - Barre ronde

Extrudée, densité 1,41 g/cm³

Longueurs:

1'000 mm / 3'000 mm

Ø/mm	Tolérance	Couleur	kg/m	No. d'art.
3	+0.1/+0.3	nature	0.012	134024
4	+0.1/+0.3	nature	0.020	121296
5	+0.1/+0.4	nature	0.032	121182
5	+0.1/+0.4	noir	0.032	148889
6	+0.1/+0.4	nature	0.045	105782
6	+0.1/+0.4	noir	0.045	105783
8	+0.1/+0.5	nature	0.079	105784
8	+0.1/+0.5	noir	0.079	105785
10	+0.1/+0.5	nature	0.121	105787
10	+0.1/+0.5	noir	0.121	105788
12	+0.2/+0.7	nature	0.176	105789
12	+0.2/+0.7	noir	0.176	105790
14	+0.2/+0.7	nature	0.237	149034
14	+0.2/+0.7	noir	0.237	105791
15	+0.2/+0.7	nature	0.271	105792
15	+0.2/+0.7	noir	0.271	105793
16	+0.2/+0.7	nature	0.307	105794
16	+0.2/+0.7	noir	0.307	105795
18	+0.2/+0.7	nature	0.386	105796
18	+0.2/+0.7	noir	0.386	105797
20	+0.2/+0.8	nature	0.465	105798
20	+0.2/+0.8	noir	0.465	105799
22	+0.2/+1.0	nature	0.566	105801
22	+0.2/+1.0	noir	0.566	105802
25	+0.2/+1.0	nature	0.726	105803
25	+0.2/+1.0	noir	0.726	105804
28	+0.2/+1.0	nature	0.906	105806
28	+0.2/+1.0	noir	0.906	105807
30	+0.2/+1.0	nature	1.037	105808
30	+0.2/+1.0	noir	1.037	105809
32	+0.2/+1.2	nature	1.184	105810
32	+0.2/+1.2	noir	1.184	105811
36	+0.2/+1.2	nature	1.492	121896
36	+0.2/+1.2	noir	1.492	131845

Ø/mm	Tolérance	Couleur	kg/m	No. d'art.
40	+0.2/+1.2	nature	1.834	105814
40	+0.2/+1.2	noir	1.834	105815
45	+0.3/+1.3	nature	2.322	105817
45	+0.3/+1.3	noir	2.322	105818
50	+0.3/+1.3	nature	2.856	105819
50	+0.3/+1.3	noir	2.856	105820
56	+0.3/+1.3	nature	3.571	105821
56	+0.3/+1.3	noir	3.571	105822
60	+0.3/+1.6	nature	4.112	105823
60	+0.3/+1.6	noir	4.112	105824
65	+0.3/+1.6	nature	4.816	105825
65	+0.3/+1.6	noir	4.816	105826
70	+0.3/+1.6	nature	5.740	105827
70	+0.3/+1.6	noir	5.740	105828
75	+0.4/+2.0	nature	6.570	105829
75	+0.4/+2.0	noir	6.570	105830
80	+0.4/+2.0	nature	7.298	105831
80	+0.4/+2.0	noir	7.298	105832
85	+0.5/+2.2	nature	8.250	105833
85	+0.5/+2.2	noir	8.250	120848
90	+0.5/+2.2	nature	9.230	105834
90	+0.5/+2.2	noir	9.230	105835
95	+0.6/+2.5	nature	10.390	153393
100	+0.6/+2.5	nature	11.490	105836
100	+0.6/+2.5	noir	11.490	105837
110	+0.7/+3.0	nature	14.150	105838
110	+0.7/+3.0	noir	14.150	105839
120	+0.8/+3.5	nature	16.900	105840
120	+0.8/+3.5	noir	16.900	105841
125	+0.8/+3.5	nature	18.300	163247
130	+0.9/+3.8	nature	19.800	105842
130	+0.9/+3.8	noir	19.800	105843
135	+0.9/+3.8	nature *	21.350	186350 *
135	+0.9/+3.8	noir *	21.350	105844 *

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

Continuation

POM-C - Barre ronde

POM-C

Barre ronde rectifiée h9

Extrudée, densité 1,41 g/cm³

Longueurs:

1'000 mm / 3'000 mm

Ø/mm	Tolérance	Couleur	kg/m	No. d'art.
140	+0.9/+3.8	nature	22.900	105845
140	+0.9/+3.8	noir	22.900	137312
150	+1.0/+4.2	nature	26.350	105846
150	+1.0/+4.2	noir	26.350	105781
170	+1.2/+5.0	nature	33.900	105849
170	+1.2/+5.0	noir	33.900	186351
180	+1.2/+5.0	nature	37.900	105851
180	+1.2/+5.0	noir	37.900	105852
190	+1.3/+5.5	nature	42.300	186352
190	+1.3/+5.5	noir *	42.300	186353 *
200	+1.3/+5.5	nature	46.800	105853
200	+1.3/+5.5	noir	46.800	106915
210	+1.3/+5.8	nature	51.600	105854
210	+1.3/+5.8	noir *	51.600	186354 *
220	+1.3/+5.8	nature	56.500	186355
220	+1.3/+5.8	noir	56.500	154486
230	+1.5/+6.2	nature	61.400	106775
250	+1.5/+6.2	nature	72.850	105855
250	+1.5/+6.2	noir	72.850	154484
280	+1.6/+6.5	nature	91.150	130843
280	+1.6/+6.5	noir	91.150	180252
300	+1.7/+7.0	nature	106.200	147912

Ø/mm	Tolérance	Couleur	kg/m	No. d'art.
3	+0.0/-0.025	nature	0.012	151796
4	+0.0/-0.030	nature	0.020	115505
5	+0.0/-0.030	nature	0.028	104534
5	+0.0/-0.030	noir	0.028	115311
6	+0.0/-0.030	nature	0.041	104535
6	+0.0/-0.030	noir	0.041	104536
8	+0.0/-0.036	nature	0.072	104537
8	+0.0/-0.036	noir	0.072	104538
10	+0.0/-0.036	nature	0.113	104540
10	+0.0/-0.036	noir	0.113	104541
12	+0.0/-0.043	nature	0.161	104542
12	+0.0/-0.043	noir	0.161	104543
14	+0.0/-0.043	nature	0.237	133440
14	+0.0/-0.043	noir	0.237	104544
15	+0.0/-0.043	nature	0.250	104545
15	+0.0/-0.043	noir	0.250	104546
16	+0.0/-0.043	nature	0.286	104547
16	+0.0/-0.043	noir	0.286	104548
18	+0.0/-0.043	nature	0.362	104549
18	+0.0/-0.043	noir	0.362	104550
20	+0.0/-0.052	nature	0.451	104551
20	+0.0/-0.052	noir	0.451	104552
22	+0.0/-0.052	nature	0.545	104553
22	+0.0/-0.052	noir	0.545	104554
25	+0.0/-0.052	nature	0.700	104556
25	+0.0/-0.052	noir	0.700	104557
28	+0.0/-0.052	nature	0.872	104558
28	+0.0/-0.052	noir	0.872	104559
30	+0.0/-0.052	nature	1.000	104560
30	+0.0/-0.052	noir	1.000	104561
32	+0.0/-0.062	nature	1.160	104562
32	+0.0/-0.062	noir	1.160	104712
36	+0.0/-0.062	nature	1.380	171522
36	+0.0/-0.062	noir	1.380	156206
40	+0.0/-0.062	nature	1.810	104565
40	+0.0/-0.062	noir	1.810	104566
45	+0.0/-0.062	nature	2.260	104567
45	+0.0/-0.062	noir	2.260	104568
50	+0.0/-0.062	nature	2.790	104569
50	+0.0/-0.062	noir	2.790	104570

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