



Tuyaux ronds

Rev.: 2021-01-07

Toutes les dimensions sont exprimées en pouce.

Filière no.	A	E	IPS	LB/PI	KG/M
SA-05165	0.540	0.088	IPS40 1/4"	0.147	0.219
SA-05166	0.675	0.090	IPS40 3/8"	0.195	0.290
SA-05167	0.840	0.109	IPS40 1/2"	0.294	0.438
SA-05168	1.050	0.113	IPS40 3/4"	0.390	0.580
SA-05181	1.050	0.154	IPS80 3/4"	0.507	0.755
SA-05169	1.315	0.133	IPS40 1"	0.581	0.860
SA-05182	1.315	0.179	IPS80 1"	0.747	1.112
SA-05170	1.660	0.140	IPS40 1 1/4"	0.783	1.165
V-18640	1.660	0.191	IPS80 1-1/4"	1.031	1.535
SA-05171	1.900	0.145	IPS40 1 1/2"	0.940	1.399
SA-05184	1.900	0.200	IPS80 1 1/2"	1.250	1.860
SA-05172	2.375	0.154	IPS40 2"	1.264	1.871
SA-05185	2.375	0.218	IPS80 2"	1.728	2.572
SA-05173	2.875	0.203	IPS40 2 1/2"	1.994	2.967
V-15520	2.875	0.120	IPS10 2-1/2"	1.215	1.808
V-19418	2.875	0.276	IPS80 2 1/2"	2.637	3.924
V-14644	3.500	0.300	IPS80 3"	3.529	5.251
V-15307	3.500	0.216	IPS40 3"	2.607	3.880
V-18642	3.500	0.120	IPS10 3"	1.491	2.219
V-18405	4.000	0.226	IPS40 3-1/2"	3.135	4.665
V-15405	4.500	0.120	IPS10 4"	1.932	2.875

Note : IPS = International Pipe System