

Embout male cannelé



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Matière : Laiton

Utilisations : Fluides courants compatibles.

Limites de températures : 0°C à +90°C.

Code	Référence	D1	D2	Poids
018363	710M 6X1/4	1/4	6	0.012
018364	710M 8X1/4	1/4	8	0.013
067395	710M 10X1/8	1/8	10	0.012
018365	710M 10X1/4	1/4	10	0.013
018368	710M 10X3/8	3/8	10	0.018
018370	710M 10X1/2	1/2	10	0.028
018371	710M 13X1/4	1/4	13	0.017
018372	710M 13X3/8	3/8	13	0.021
003868	710M 13X1/2	1/2	13	0.028
018375	710M 15X3/8	3/8	15	0.024
018376	710M 15X1/2	1/2	15	0.034
035251	710M 15X3/4	3/4	15	0
038977	710M 15X1"	1"	15	0
018377	710M 16X1/2	1/2	16	0.033
003869	710M 18X1/2	1/2	18	0.037
003871	710M 20X1/2	1/2	20	0.036
003872	710M 20X3/4	3/4	20	0.054
003870	710M 20X1"	1"	20	0.085
003874	710M 25X3/4	3/4	25	0.076
003873	710M 25X1"	1"	25	0.085
018378	710M 30X1"	1"	30	0.095
003875	710M 30X1"1/4	1"1/4	30	0.115
003876	710M 32X1"1/4	1"1/4	32	0.115
029357	710M 32X1"	1"	32	0.14
003877	710M 35X1"1/4	1"1/4	35	0.13
003879	710M 40X1"1/4	1"1/4	40	0.165
003878	710M 40X1"1/2	1"1/2	40	0.205
003880	710M 45X1"1/2	1"1/2	45	0.22
027157	710M 50X1"1/2	1"1/2	50	0.294
003881	710M 50X2"	2"	50	0.28
018379	710M 52X2"	2"	52	0.25
003882	710M 63X2"1/2	2"1/2	63	0.465
018380	710M 70X2"1/2	2"1/2	70	0.535
003883	710M 76X3"	3"	76	0.73
018381	710M 100X4"	4"	100	1.12