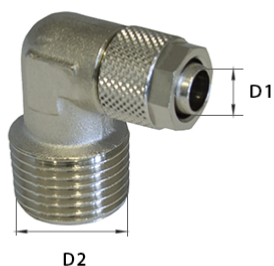


Raccord coudé male conique



Raccord coudé male conique

Matière : laiton nickelé
Utilisation : air comprimé
Pression max : 18 bars
Températures : -10°C à +70°C
D1: diamètre tube rilsan associé

Code	Référence	D1	D2	Poids
130141	RPC CM02.7/04X1/8	2.7/4mm	1/8"	0.011
129286	RPC CM04/06X1/8	4/6mm	1/8"	0.014
129287	RPC CM04/06X1/4	4/6mm	1/4	0.019
129288	RPC CM04/06X3/8	4/6mm	3/8"	0.025
129289	RPC CM06/08X1/8	6/8mm	1/8"	0.019
129292	RPC CM06/08X1/4	6/8mm	1/4	0.021
129293	RPC CM06/08X3/8	6/8mm	3/8"	0.025
129294	RPC CM06/08X1/2	6/8mm	1/2"	0.052
129295	RPC CM08/10X1/4	8/10mm	1/4"	0.026
129296	RPC CM08/10X3/8	8/10mm	3/8"	0.032
129297	RPC CM08/10X1/2	8/10mm	1/2"	0.056
130843	RPC CM08/10X1/8	8/10mm	1/8"	0.028
129298	RPC CM10/12X3/8	10/12mm	3/8"	0.04
129299	RPC CM10/12X1/2	10/12mm	1/2"	0.059
130840	RPR CM10/12X1/4	10/12mm	1/4"	0.042