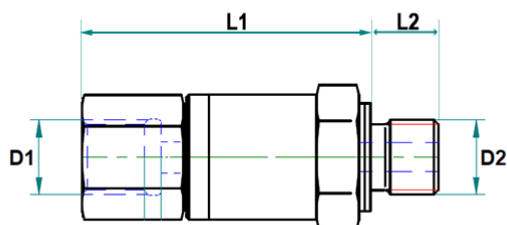


Racc tournant femelle GAZ x male GAZ



Racc tournant gaz femelle x femelle

Matière: acier (inos sur demande)
Selon norme: DIN 2353 / ISO 8434-1

Code	Référence	D1	D2	D3	Pression (Bar)	L1	L2	Poids
021711	RACC TOURNANT FG1/4 X MG1/4CYL	1/4"	1/4"		500 bars	49,5 mm	12 mm	0
021712	RACC TOURNANT FG3/8 X MG3/8CYL	3/8"	3/8"		500 bars	56 mm	12 mm	0
021713	RACC TOURNANT FG1/2 X MG1/2CYL	1/2"	1/2"		500 bars	59,5 mm	14 mm	0
020081	RACC TOURNANT FG3/4XMG3/4CYL	3/4"	3/4"		400 bars	70,5 mm	16 mm	0
021714	RACC TOURNANT FG1" X MG1"CYL	1"	1"		400 bars	71,5 mm	18 mm	0
021715	RACC TOURNANT FG1"1/4 X MG1"1/4CYL	1"1/4	1"1/4		400 bars	82,5 mm	20 mm	0
021716	RACC TOURNANT FG1"1/2 X MG1"1/2CYL	1"1/2	1"1/2		315 bars	91 mm	22 mm	0