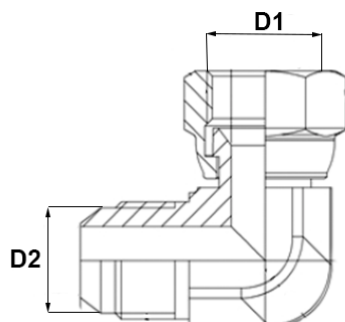


Coude 90° tournant JIC x male JIC



Coude 90° tournant JIC x male JIC

Matière : acier
Norme : SAE-J514 (ISO 8434-2)
Type : 2040

Code	Référence	D1	D2	D3	Poids
004729	AC TJ1/2XMJ1/2 90°	FEM 1/2"	MALE 1/2"		0.047
004734	AC TJ3/4XMJ3/4 90°	FEM 3/4"	MALE 3/4"		0.1
004736	AC TJ7/8XMJ7/8 90°	FEM 7/8"	MALE 7/8"		0.151
004735	AC TJ7/16XMJ7/16 90°	FEM 7/16"	MALE 7/16"		0.029
004737	AC TJ9/16XMJ9/16 90°	FEM 9/16"	MALE 9/16"		0.051
004732	AC TJ1"5/8XMJ1"5/8 90°	FEM 1"5/8"	MALE 1"5/8"		0.703
004733	AC TJ1"7/8XMJ1"7/8 90°	FEM 1"7/8"	MALE 1"7/8"		0.935
004730	AC TJ1"1/16XMJ1"1/16 90°	FEM 1"1/16"	MALE 1"1/16"		0.249
004731	AC TJ1"5/16XMJ1"5/16 90°	FEM 1"5/16"	MALE 1"5/16"		0.377
013901	AC TJ2"1/2XMJ2"1/2 90°	FEM 2"1/2"	MALE 2"1/2"		0