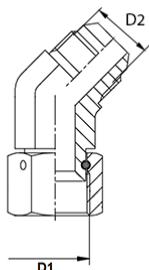


Coude 45° tournant JIC x male JIC



COUDE 45° TOURNANT JIC X MALE JIC

Matière : acier
Norme : SAE-J514 (ISO 8434-2)
Type : 2041

Code	Référence	D1	D2	D3	Poids
005625	AY TJ7/16XMJ7/16 45°	FEM 7/16"	MALE 7/16"		0.025
005622	AY TJ1/2XMJ1/2 45°	FEM 1/2"	MALE 1/2"		0.038
005627	AY TJ9/16XMJ9/16 45°	FEM 9/16"	MALE 9/16"		0.042
005624	AY TJ3/4XMJ3/4 45°	FEM 3/4"	MALE 3/4"		0.08
005626	AY TJ7/8XMJ7/8 45°	FEM 7/8"	MALE 7/8"		0.12
005623	AY TJ1"1/16XMJ1"1/16 45°	FEM 1"1/16	MALE 1"1/16		0.201
013902	AY TJ1"5/16XMJ1"5/16 45°	FEM 1"5/16	MALE 1"5/16		0.338
013903	AY TJ1"5/8XMJ1"5/8 45°	FEM 1"5/8	MALE 1"5/8		0
013904	AY TJ1"7/8XMJ1"7/8 45°	FEM 1"7/8	MALE 1"7/8		0
013905	AY TJ2"1/2XMJ2"1/2 45°	FEM 2"1/2	MALE 2"1/2		0