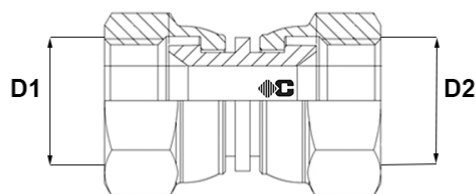


Adapteur tournant JIC x tournant JIC



ADAPTEUR TOURNANT JIC X TOURNANT JIC

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

Code	Référence	D1	D2	D3	Poids
013996	AD TJ1/2XTJ7/16	FEM 1/2"	FEM 7/16"		0
020919	AD TJ1/2XTJ1/2	FEM 1/2"	FEM 1/2"		0.047
013999	AD TJ3/4XTJ9/16	FEM 3/4"	FEM 9/16"		0
014000	AD TJ3/4XTJ3/4	FEM 3/4"	FEM 3/4"		0.06
033889	AD TJ7/8XTJ3/4	FEM 7/8"	FEM 3/4"		0
014002	AD TJ7/8XTJ7/8	FEM 7/8"	FEM 7/8"		0.148
013995	AD TJ7/16XTJ7/16	FEM 7/16"	FEM 7/16"		0.045
013997	AD TJ9/16XTJ7/16	FEM 9/16"	FEM 7/16"		0
013998	AD TJ9/16XTJ1/2	FEM 9/16"	FEM 1/2"		0
020918	AD TJ9/16XTJ9/16	FEM 9/16"	FEM 9/16"		0.04
014008	AD TJ1"5/8XTJ1"5/8	FEM 1"5/8	FEM 1"5/8		0
014006	AD TJ1"7/8XTJ1"7/8	FEM 1"7/8	FEM 1"7/8		0
014003	AD TJ1"1/16XTJ7/8	FEM 1"1/16	FEM 7/8"		0
005355	AD TJ1"1/16XTJ1"1/16	FEM 1"1/16	FEM 1"1/16		0.161
014004	AD TJ1"5/16XTJ1"1/16	FEM 1"5/16	FEM 1"1/16		0
014005	AD TJ1"5/16XTJ1"5/16	FEM 1"5/16	FEM 1"5/16		0.211
014007	AD TJ2"1/2XTJ2"1/2	FEM 2"1/2	FEM 2"1/2		0