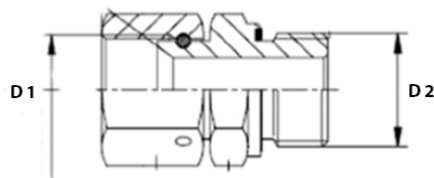


Adapteur tournant JIC x male MÉTRIQUE cylindrique R



ADAPTEUR TOURNANT JIC X MALE METRIQUE CYLINDRIQUE R

Matière : acier
Norme : SAE-J514 (ISO 8434-2)
Type : 2036

Code	Référence	D1	D2	D3	Poids
005384	AD TJ7/16XM10X100R	FEM 7/16"	M10X100 CYL R	TEST	0
032818	AD TJ7/16XM12X150R	FEM 7/16"	M12X150 CYL R		0
032819	AD TJ1/2XM10X100R	FEM 1/2"	M10X100 CYL R		0
005340	AD TJ1/2XM12X150R	FEM 1/2"	M12X150 CYL R		0
032820	AD TJ1/2XM14X150R	FEM 1/2"	M14X150 CYL R		0
005372	AD TJ3/4XM16X150R	FEM 3/4"	M16X150 CYL R		0
005373	AD TJ3/4XM18X150R	FEM 3/4"	M18X150 CYL R		0
005390	AD TJ7/8XM18X150R	FEM 7/8"	M18X150 CYL R		0
032827	AD TJ7/8XM20X150R	FEM 7/8"	M20X150 CYL R		0
005391	AD TJ7/8XM22X150R	FEM 7/8"	M22X150 CYL R		0
005402	AD TJ9/16XM14X150R	FEM 9/16"	M14X150 CYL R		0
032828	AD TJ9/16XM16X150R	FEM 9/16"	M16X150 CYL R		0
032825	AD TJ1"5/8XM42X200R	FEM 1"5/8	M42X200 CYL R		0
032826	AD TJ1"7/8XM48X200R	FEM 1"7/8	M48X200 CYL R		0
032822	AD TJ1"1/16XM22X150R	FEM 1"1/16	M22X150 CYL R		0
032821	AD TJ1"1/16XM27X200R	FEM 1"1/16	M27X200 CYL R		0
032824	AD TJ1"5/16XM27X200R	FEM 1"5/16	M27X200 CYL R		0
032823	AD TJ1"5/16XM33X200R	FEM 1"5/16	M33X200 CYL R		0