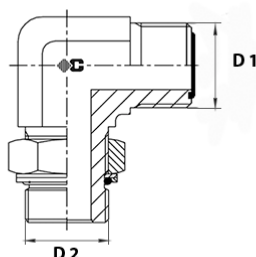


Coude 90° male ORFS x male MÉTRIQUE cylindrique R



COUDE 90° MALE ORFS X MALE METRIQUE CYLINDRIQUE R

Matière: acier
Norme: ORFS SAE J1453
Type : 4052

Code	Référence	D1	D2	D3	Poids
033344	AC MO9/16XM10X100R 90°	MALE 9/16"	M10X100		0
033343	AC MO9/16XM12X150R 90°	MALE 9/16"	M12X150		0
033339	AC MO11/16XM14X150R 90°	MALE 11/16"	M14X150		0
019920	AC MO11/16XM16X150R 90°	MALE 11/16"	M16X150		0
033340	AC MO13/16XM16X150R 90°	MALE 13/16"	M16X150		0
019921	AC MO13/16XM18X150R 90°	MALE 13/16"	M18X150		0
033341	AC MO13/16XM22X150R 90°	MALE 13/16"	M22X150		0
033337	AC MO1"XM18X150R 90°	MALE 1"	M18X150		0
019922	AC MO1"XM22X150R 90°	MALE 1"	M22X150		0
033338	AC MO1"XM27X200R 90°	MALE 1"	M27X200		0
033331	AC MO1"3/16XM22X150R 90°	MALE 1"3/16"	M22X150		0
033330	AC MO1"3/16XM27X200R 90°	MALE 1"3/16"	M27X200		0
033332	AC MO1"3/16XM33X200R 90°	MALE 1"3/16"	M33X200		0
033335	AC MO1"7/16XM27X200R 90°	MALE 1"7/16"	M27X200		0
033334	AC MO1"7/16XM33X200R 90°	MALE 1"7/16"	M33X200		0
033328	AC MO1"11/16XM42X200R 90°	MALE 1"11/16"	M42X200		0
033329	AC MO1"11/16XM48X200R 90°	MALE 1"11/16"	M48X200		0
033342	AC MO2"XM48X200R 90°	MALE 2"	M48X200		0