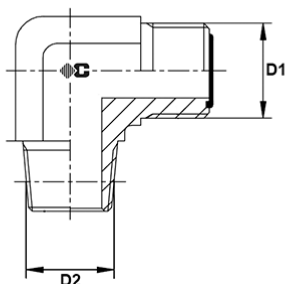


Coude 90° male ORFS x male BRIGSS (NPT)



COUDE 90° MALE ORFS X MALE BRIGGS (NPT)

Matière: acier
Norme: ORFS SAE J1453
Type : 4039

Code	Référence	D1	D2	D3	Poids
033350	AC MO9/16XMB1/8 90°	MALE 9/16"	MALE 1/8"		0
033351	AC MO9/16XMB1/4 90°	MALE 9/16"	MALE 1/4"		0
033353	AC MO9/16XMB3/8 90°	MALE 9/16"	MALE 3/8"		0
033354	AC MO11/16XMB1/4 90°	MALE 11/16	MALE 1/4"		0
033355	AC MO11/16XMB3/8 90°	MALE 11/16	MALE 3/8"		0
033356	AC MO11/16XMB1/2 90°	MALE 11/16	MALE 1/2"		0
033357	AC MO13/16XMB1/4 90°	MALE 13/16	MALE 1/4"		0
033358	AC MO13/16XMB3/8 90°	MALE 13/16	MALE 3/8"		0
033359	AC MO13/16XMB1/2 90°	MALE 13/16	MALE 1/2"		0
033360	AC MO13/16XMB3/4 90°	MALE 13/16	MALE 3/4"		0
033361	AC MO1"XMB3/8 90°	MALE 1"	MALE 3/8"		0
033362	AC MO1"XMB1/2 90°	MALE 1"	MALE 1/2"		0
033363	AC MO1"XMB3/4 90°	MALE 1"	MALE 3/4"		0
033364	AC MO1"3/16XMB1/2 90°	MALE 1"3/16	MALE 1/2"		0
033365	AC MO1"3/16XMB3/4 90°	MALE 1"3/16	MALE 3/4"		0
033366	AC MO1"3/16XMB1" 90°	MALE 1"3/16	MALE 1"		0
033367	AC MO1"7/16XMB3/4 90°	MALE 1"7/16	MALE 3/4"		0
033369	AC MO1"7/16XMB1" 90°	MALE 1"7/16	MALE 1"		0
033370	AC MO1"11/16XMB1" 90°	MALE 1"11/16	MALE 1"		0
033371	AC MO1"11/16XMB1"1/4 90°	MALE 1"11/16	MALE 1"1/4		0
033372	AC MO2"XMB1"1/4 90°	MALE 2"	MALE 1"1/4		0
033373	AC MO2"XMB1"1/2 90°	MALE 2"	MALE 1"1/2		0