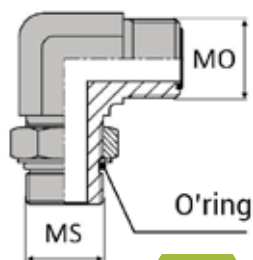


FAMILLE ORFS X SAE

COUDE 90° ORIENTABLE MÂLE ORFS X MÂLE SAE

DONNÉES TECHNIQUES



+ joint oring

Référence	Désignation	Ø MO		Ø MS	
		inch	mm	inch	mm
OCMSA90404	CMORFS9/16 / MSAE7/16 90 JO	9/16'	14,28	7/16'	11,11
OCMSA90406	CMORFS9/16 / MSAE9/16 90 JO	9/16'	14,28	9/16'	14,28
OCMSA90408	CMORFS9/16 / MSAE3/4 90 JO	9/16'	14,28	3/4'	19,05
OCMSA90604	CMORFS11/16 MSAE7/16 90 JO	11/16'	17,46	7/16'	11,11
OCMSA90606	CMORFS11/16 / MSAE9/16 90 JO	11/16'	17,46	9/16'	14,28
OCMSA90608	CMORFS11/16 / MSAE3/4 90 JO	11/16'	17,46	3/4'	19,05
OCMSA90610	CMORFS11/16 / MSAE7/8 90 JO	11/16'	17,46	7/8'	22,22
OCMSA90612	CMORFS11/16 / MSAE1*1/16 90 JO	11/16'	17,46	1*1/16'	26,98
OCMSA90806	CMORFS13/16 / MSAE9/16 90 JO	13/16'	20,63	9/16'	14,28
OCMSA90808	CMORFS13/16 / MSAE3/4 90 JO	13/16'	20,63	3/4'	19,05
OCMSA90810	CMORFS13/16 / MSAE7/8 90 JO	13/16'	20,63	7/8'	22,22
OCMSA90812	CMORFS13/16 MSAE1*1/16 90 JO	13/16'	20,63	1*1/16'	26,98
OCMSA91006	CMORFS1" / MSAE9/16 90 JO	1"	25,4	9/16'	14,28
OCMSA91008	CMORFS1" / MSAE3/4 90 JO	1"	25,4	3/4'	19,05
OCMSA91010	CMORFS1" / MSAE7/8 90 JO	1"	25,4	7/8'	22,22
OCMSA91012	CMORFS1" / MSAE1*1/16 90 JO	1"	25,4	1*1/16'	26,98
OCMSA91208	CMORFS1*3/16 / MSAE3/4 90 JO	1*3/16'	30,16	3/4'	19,05
OCMSA91210	CMORFS1*3/16 / MSAE7/8 90 JO	1*3/16'	30,16	7/8'	22,22
OCMSA91212	CMORFS1*3/16 / MSAE1*1/16 90 JO	1*3/16'	30,16	1*1/16'	26,98
OCMSA91216	CMORFS1*3/16 / MSAE1*5/16 90 JO	1*3/16'	30,16	1*5/16'	33,33
OCMSA91612	CMORFS1*7/16 / MSAE1*1/16 90 JO	1*7/16'	36,51	1*1/16'	26,98
OCMSA91616	CMORFS1*7/16 / MSAE1*5/16 90 JO	1*7/16'	36,51	1*5/16'	33,33
OCMSA91620	CMORFS1*7/16 / MSAE1*5/8 90 JO	1*7/16'	36,51	1*5/8'	41,27
OCMSA92016	CMORFS1*11/16 / MSAE1*5/16 90 JO	1*11/16'	42,86	1*5/16'	33,33
OCMSA92020	CMORFS1*11/16 / MSAE1*5/8 90 JO	1*11/16'	42,86	1*5/8'	41,27
OCMSA92024	CMORFS1*11/16 / MSAE1*7/8 90 JO	1*11/16'	42,86	1*7/8'	47,62
OCMSA92420	CMORFS2" / MSAE1*5/8 90 JO	2"	50,8	1*5/8'	41,27
OCMSA92424	CMORFS2" / MSAE1*7/8 90 JO	2"	50,8	1*7/8'	47,62

PRODUITS SIMILAIRES

Cet adaptateur existe également en coudé 45°.

www.isoflex.fr

Tel : +33(0)2 41 39 98 98 - contact@isoflex.fr

ANGERS (49) - LOUDEAC (22) - NANTES (44) - CAEN (14) - AVIGNON (84) - ORLÉANS (45)