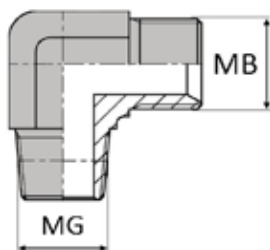


FAMILLE BSP X GAZ CONIQUE

COUDE 90° MÂLE BSP X MÂLE GAZ CONIQUE

DONNÉES TECHNIQUES

Les extrémités BSP sont en cône 60°.



Référence	Désignation	Ø MB		Ø MG	
		inch	mm	inch	mm
BCMCO90202	CMBS1/8 / MGC01/8 90	1/8'	9,72	1/8'	9,72
BCMCO90204	CMBS1/8 / MGC01/4 90	1/8'	9,72	1/4'	13,15
BCMCO90402	CMBS1/4 / MGC01/8 90	1/4'	13,15	1/8'	9,72
BCMCO90404	CMBS1/4 / MGC01/4 90	1/4'	13,15	1/4'	13,15
BCMCO90406	CMBS1/4 / MGC03/8 90	1/4'	13,15	3/8'	16,66
BCMCO90604	CMBS3/8 / MGC01/4 90	3/8'	16,66	1/4'	13,15
BCMCO90606	CMBS3/8 / MGC03/8 90	3/8'	16,66	3/8'	16,66
BCMCO90608	CMBS3/8 / MGC01/2 90	3/8'	16,66	1/2'	20,95
BCMCO90806	CMBS1/2 / MGC03/8 90	1/2'	20,95	3/8'	16,66
BCMCO90808	CMBS1/2 / MGC01/2 90	1/2'	20,95	1/2'	20,95
BCMCO90812	CMBS1/2 / MGC03/4 90	1/2'	20,95	3/4'	26,44
BCMCO91008	CMBS5/8 / MGC01/2 90	5/8'	22,91	1/2'	20,95
BCMCO91208	CMBS3/4 / MGC01/2 90	3/4'	26,44	1/2'	20,95
BCMCO91212	CMBS3/4 / MGC03/4 90	3/4'	26,44	3/4'	26,44
BCMCO91216	CMBS3/4 / MGC01° 90	3/4'	26,44	1"	33,24
BCMCO91612	CMBS1" / MGC03/4 90	1"	33,24	3/4'	26,44
BCMCO91616	CMBS1" / MGC01° 90	1"	33,24	1"	33,24
BCMCO92020	CMBS1 1/4 / MGC0 1 1/4 90°	1 1/4'	41,91	1 1/4'	41,91
BCMCO92424	CMBS1 1/2 / MGC01 1/2 90	1 1/2'	47,8	1 1/2'	47,8
BCMCO93232	CMBS2" / MGC02° 90	2"	59,61	2"	59,61