


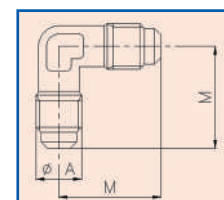










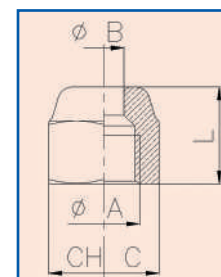
ANGLES FLARE 90° mâle

CODE	Ø A DESCRIPTION	M MM		CODE CBM
17004001	1/4"	23		COR50101
17004003	3/8"	30		COR50103
17004004	1/2"	34		COR50104









ECROUS FLARE pour tuyaux en millimètres

CODE	Ø A DESCRIPTION	Ø B DESCRIPTION	C ESAG./HEXAG.	L MM		CODE CBM
17008002	3/8"	6mm	22	18		COR50108
17008003	3/8"	8mm	22	18		COR50109
17008004	3/8"	10mm	22	18		COR50110
17008005	1/2"	10mm	24	20		COR50111
17008006	1/2"	12mm	24	20		COR50112
17008010	5/8"	16mm	27	23		COR50116
17008011	3/4"	16mm	33	30		COR50117
17008012	3/4"	18mm	33	30		COR50118



ECROUS FLARE pour tuyaux en pouces

CODE	Ø A DESCRIPTION	Ø B DESCRIPTION	C ESAG./HEXAG.	L MM		CODE CBM
17009001	1/4"	1/4"	17	15		COR50121
17009003	3/8"	3/8"	22	18		COR50123
17009004	1/2"	1/2"	24	20		COR50124
17009005	5/8"	5/8"	27	23		COR50125
17009006	3/4"	3/4"	33	30		COR50126
17009007	7/8"	7/8"	41	36		COR50127

