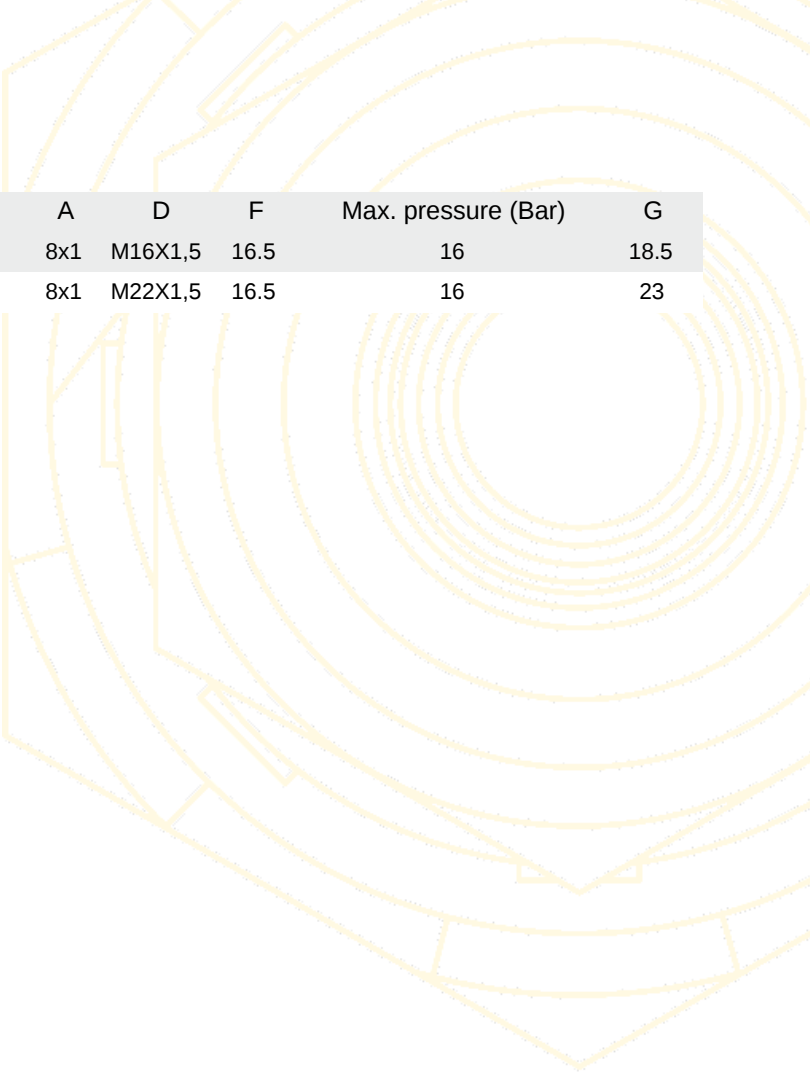


Fittings with male thread



Product group	519
Material	Brass
Shape	Straight
Max working pressure (Bar)	16
Manufacturer	Camozzi
Series	9 000
Max temperature (°C)	100
Min temperature (°C)	-50

Part no	H	L	SW	Weight (g)	A	D	F	Max. pressure (Bar)	G
C9512107M12X15R		33.5	18	26.5	10x1,5	M12X1,5	17.8	16	19.5
C9512107M16X15R		29.5	18	29	10x1,5	M16X1,5	17.8	16	19.5
C9512107M22X15R		22.5	19	37	10x1,5	M22X1,5	18.5	16	23
C951210M12X15R		33.5	18	26.5	10x1	M12X1,5	17.8	16	19.5
C951210M16X15R		29.5	18	29	10x1	M16X1,5	17.8	16	19.5
C951210M22X15R		22.5	19	37	10x1	M22X1,5	18.5	16	23
C951212M12X15R		35.5	20	34	12x1,5	M12X1,5	19.8	16	21.5
C951212M14X15R		35	20	35.5	12x1,5	M14X1,5	19.8	16	21.5
C951212M16X15R		34	20	37	12x1,5	M16X1,5	19.8	16	21.5
C951212M22X15R		23	22	37	12x1,5	M22X1,5	20.5	16	24
C951215M16X15R		39	24	53.5	15x1,5	M16X1,5	23.8	16	26.5
C951215M22X15R		32	24	50.5	15x1,5	M22X1,5	23.8	16	26.5
C95121612M16X15R		42.5	27	75	16x2	M16X1,5	25	16	30
C951216M22X15R		35	27	68.5	16x1,5	M22X1,5	25	16	30
C95126M10X1	7	27.5	14	17.5	6x1	M10X1	13.8	16	15
C95126M12X15R0		27.5	14	17.5	6x1	M12X1,5	13.8	16	15
C95126M14X15R0		26.5	14	19.5	6x1	M14X1,5	13.8	16	15
C95126M16X15R0		19.5	14	17.5	6x1	M16X1,5	13.8	16	17
C95128M10X1	7	30	17	26.5	8x1	M10X1	16.5	16	18.5
C95128M12X15R0		32	17	28.5	8x1	M12X1,5	16.5	16	18.5
C95128M14X15R0		29	17	26	8x1	M14X1,5	16.5	16	18.5



Part no	H	L	SW	Weight (g)	A	D	F	Max. pressure (Bar)	G
C95128M16X15R0		28.5	17	29.5	8x1	M16X1,5	16.5	16	18.5
C95128M22X15R0		21	19	39.5	8x1	M22X1,5	16.5	16	23

