

FITTINGS characteristics



M - Normal male - Nickel plated brass

Diameter	Interior diameter [mm]	Hole [mm]	Characteristics
3/8	12	7	Broached
1/2	15	7	Broached and knurled

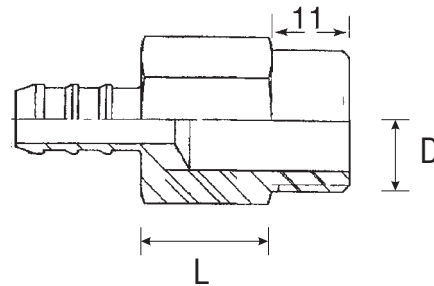
For extra large tube artic. 664 - 665

1/2	15	9,5	Knurled
3/4	20	9,5	



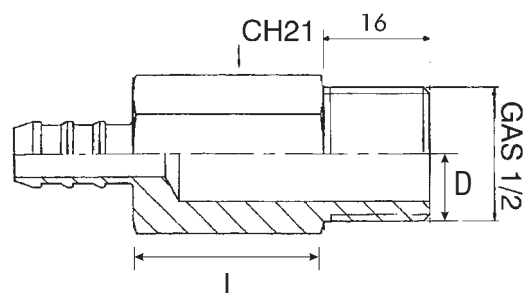
MP - Extended male - Nickel-plated brass

Diameter	D [mm]	L [mm]	F [mm]	Characteristics
3/8	12	18	7	Broached
1/2	15	19	7	Broached and knurled

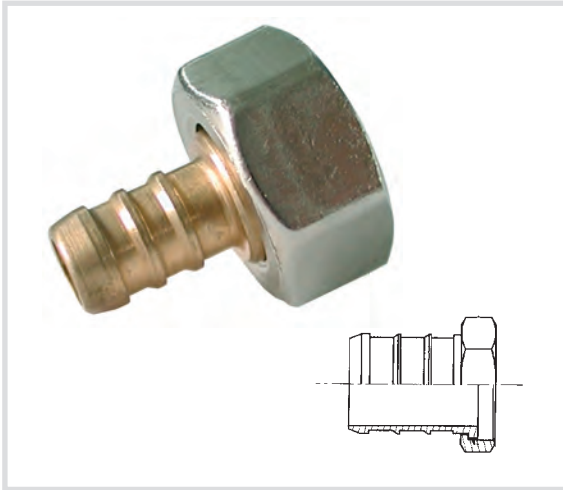


VMP - Virgilio extended male - Nickel-plated brass

Diameter	D [mm]	Hexagon length [mm]	Hole [mm]	Characteristics
1/2	14,5	29	7	Broached



FITTINGS characteristics



F - Female - Consisting of nut + bar female fitting

Nut	F [mm]	Hexagon	h [mm]	Characteristics
3/8	12,84	19	12,15	Nickel-plated brass
1/2	14,50	23	11,98	Nickel-plated brass
3/4	18,30	29	14,00	Nickel-plated brass

Female fitting	F [mm]	Column	N [mm]	Hole	Length [mm]	Characteristics
3/8	6,85	10	1,93	7	20,28	Yellow brass
1/2	6,96	10	2,01	7	20,54	Yellow brass

(with or without gasket)

for extra large tube

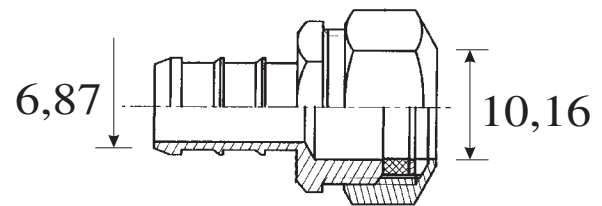
1/2	9,45	13	3,80	9,5	24,68	Nickel-plated brass
3/4	9,46	13	6,04	9,5	27,26	Nickel-plated brass



B - Bicone - Nickel plated brass

Diameter

10



C - Bend - Consisting of bend + nut - Nickel plated

Diameter	Column diameter [mm]	L [mm]	H [mm]	F [mm]
1/2	13	30	28	9,5
3/4	13	30	28	9,5

