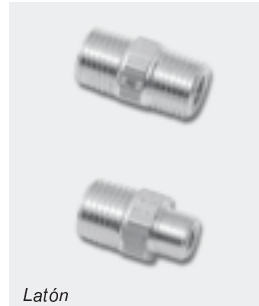


Buje de reducción



$\varnothing C_1$	$\varnothing C_2$	MiCRO
G 1/8"	M5	0.401.681.019
G 1/4"	M5	0.401.681.319
G 1/4"	G 1/8"	0.401.681.310
G 3/8"	G 1/8"	0.401.681.710
G 3/8"	G 1/4"	0.401.681.713
G 1/2"	G 1/4"	0.401.682.113
G 1/2"	G 3/8"	0.401.682.117
G 3/4"	G 1/4"	0.401.682.713
G 3/4"	G 3/8"	0.401.682.717
G 3/4"	G 1/2"	0.401.682.721

Niple



$\varnothing C_1$	$\varnothing C_2$	MiCRO
R 1/8"	M5	0.000.008.901
R 1/8"	R 1/8"	0.000.008.902
R 1/4"	R 1/8"	0.000.008.903
R 1/4"	R 1/4"	0.000.008.904
R 3/8"	R 1/8"	0.000.008.905
R 3/8"	R 1/4"	0.000.008.906
R 3/8"	R 3/8"	0.000.008.907
R 1/2"	R 1/2"	0.000.008.908
R 3/4"	R 1/2"	0.000.008.909
R 3/4"	R 3/4"	0.000.008.910

Cupla



$\varnothing C$	MiCRO
M5	0.000.008.911
G 1/8"	0.000.008.912
G 1/4"	0.000.008.913
G 3/8"	0.000.008.914
G 1/2"	0.000.008.915
G 3/4"	0.000.008.916

Tapón roscado con hexágono interno



$\varnothing C$	MiCRO
M5	0.000.008.621
R 1/8"	0.000.005.424
R 1/4"	0.000.005.840
R 3/8"	0.000.005.841
R 1/2"	0.000.005.842
R 3/4"	0.000.008.422

Distribuidor de 4 caras (Cruz)



4 x $\varnothing C$	MiCRO
M5	0.000.008.929
G 1/8"	0.000.008.930
G 1/4"	0.000.008.931
G 3/8"	0.000.008.932
G 1/2"	0.000.008.933
G 3/4"	0.000.008.934

Bloque distribuidor múltiple



2 x $\varnothing C_1$	8 x $\varnothing C_2$	MiCRO
G 1/4"	M5	0.000.008.935
G 3/8"	G 1/8"	0.000.008.936
G 1/2"	G 1/4"	0.000.008.937
G 3/4"	G 1/2"	0.000.008.938