

8.3. Raccords "filetés / taraudés"

8.3.1. Corps en laiton nickelé

LAITON

Caractéristiques :

• Pression d'utilisation : -0,99 à 60 bar

• Température de service du fluide : -10°C à +150°C

Mamelon conique - BSPT Mâle-Mâle



Ø Racc.	Référence
R1/8" - R1/8"	2102001
R1/4" - R1/4"	2102004
R3/8" - R3/8"	2102007
R1/2" - R1/2"	2102009
R3/4" - R3/4"	2102011
R1" - R1"	Z408000008

Manchon inégal - BSPP Femelle-Femelle



Ø Racc.	Référence
G1/8" - G1/4"	2106001
G1/8" - G3/8"	2106002
G1/4" - G3/8"	2106003
G1/4" - G1/2"	2106004
G3/8" - G1/2"	2106005

Mamelon conique réduit - BSPT Mâle-Mâle



Ø Racc.	Référence
R1/8" - R1/4"	2102002
R1/8" - R3/8"	2102003
R1/4" - R3/8"	2102005
R1/4" - R1/2"	2102006
R3/8" - R1/2"	2102008
R1/2" - R3/4"	2102010
R3/4" - R1"	Z408000007

Grossisseur conique - BSPT Mâle - BSPP Femelle



Ø Racc.	Référence
R1/8" - G1/8"	2105001
R1/8" - G1/4"	2105002
R1/8" - G3/8"	Z408000006
R1/4" - G1/4"	2105003
R1/4" - G3/8"	2105004
R1/4" - G1/2"	Z408000017
R3/8" - G3/8"	2105005
R3/8" - G1/2"	2105006
R3/8" - G3/4"	Z408000025
R1/2" - G1/2"	2105007
R1/2" - G3/4"	Z408000033
R1/2" - G1"	Z408000028
R3/4" - G1"	Z408000030

Mamelon cylindrique - BSPP Mâle-Mâle



Ø Racc.	Référence
G1/8" - G1/8"	2101001
G1/4" - G1/4"	2101004
G3/8" - G3/8"	2101007
G1/2" - G1/2"	2101009
G3/4" - G3/4"	2101011

Grossisseur cylindrique - BSPP Mâle-Femelle



Ø Racc.	Référence
M5 - 1/8"	2152001
G1/8" - G1/8"	2152002
G1/8" - G1/4"	2152003
G1/4" - G1/4"	2152004
G1/4" - G3/8"	2152005
G3/8" - G3/8"	2152006
G3/8" - G1/2"	2152007
G1/2" - G1/2"	2152008

Mamelon cylindrique réduit - BSPP Mâle-Mâle



Ø Racc.	Référence
M5 - G1/8"	2101000
G1/8" - G1/4"	2101002
G1/8" - G3/8"	2101003
G1/4" - G3/8"	2101005
G1/4" - G1/2"	2101006
G3/8" - G1/2"	2101008
G1/2" - G3/4"	2101010

Réduction conique - BSPT Mâle - BSPP Femelle

Manchon égal - BSPP Femelle-Femelle



Ø Racc.	Référence
M5 - M5	2103000
G1/8" - G1/8"	2103001
G1/4" - G1/4"	2103002
G3/8" - G3/8"	2103003
G1/2" - G1/2"	2103004
G3/4" - G3/4"	Z408000009
G1" - G1"	Z408000010



Ø Racc.	Référence
R1/4" - G1/8"	2104001
R3/8" - G1/8"	2104002
R3/8" - G1/4"	2104003
R1/2" - G1/4"	2104004
R1/2" - G3/8"	2104005
R3/4" - G3/8"	Z408000012
R3/4" - G1/4"	Z408000013
R3/4" - G1/2"	2104006
R1" - G3/8"	Z408000014
R1" - G1/2"	Z408000015
R1" - G3/4"	Z408000016