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Français

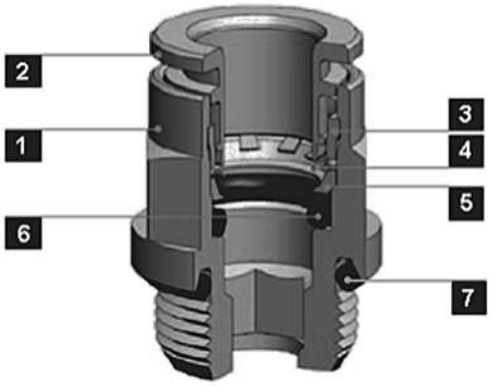
MADE en ITALIE

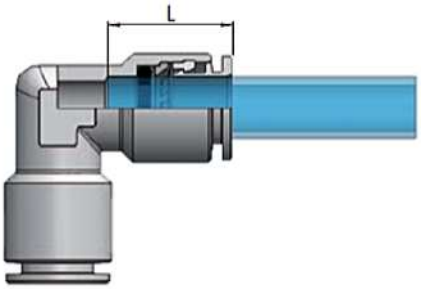
Raccords Autobloquants pour Air Laiton et Résine

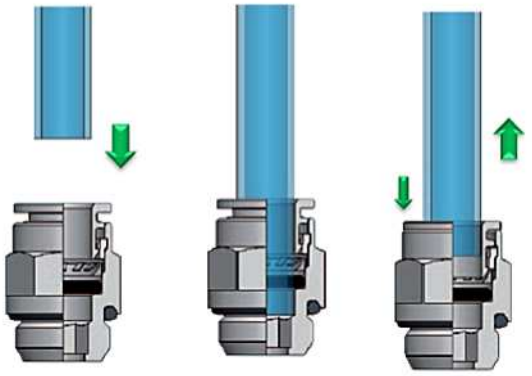
Utilisation dans des circuits de Air Comprimé

Caractéristique Technique :
Pression Mini : -1 bar (-0,100 Mpa) Vide.
Pression Maxi : 18 bar (1,8 Mpa).
Température mini / maxi : -20 + 80°C.
Raccordements : Gaz conique ISO 7.1-BS21-DIN 2999.
Gaz cylindrique ISO 228 classe A.
Métrique ISO R/262.
Tubes de connexions : PA6 - PA11 - PA12 (Rilsan)
Polyuréthanne 98shore - Silicone
P.T.F.E - PVC rigide.

1°- Corps : Laiton CW617N
2°- Poussoir : Résine ou Laiton
3°- Capsule : Laiton CW614N
4°- Pince : Inox AISI 304
5°- Bague de sécurité : Polymère
6°- Joint lèvre : NBR 70
7°- Joint filetage : NBR 90







Max 18 bar

Raccordements et Ø des Connexions

Filetage conique Femelle ou Mâle	1/8"	1/4"	3/8"	1/2"
Ø Tube en mm	4-6-8	4-6-8-10-12	8-10-12-14-16	8-10-12-14-16
Filetage cylindrique Femelle ou Mâle Avec Joint O-Ring	1/8"	1/4"	3/8"	1/2"
Ø Tube en mm	4-6-8	4-6-8-10-12	8-10-12-14-16	8-10-12-14-16
Filetage métrique Mâle	M5	M6		
Ø Tube en mm	4-6	4-6		

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INSTRUMENTS

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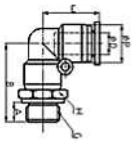
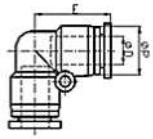
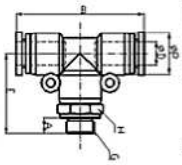


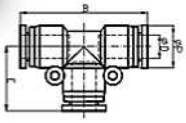
Raccord en L
Mâle Cylindrique
Raccord : 1/8" - 1/4"
3/8" - 1/2"
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16.



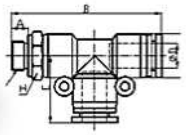
Raccord en L
Double connexions
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16.



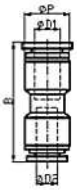
Raccord en T Mâle
Centrale Cylindrique
Raccord : 1/8" - 1/4"
3/8" - 1/2"
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16



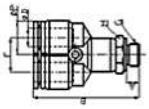
Raccord en T
Triple connexions
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16



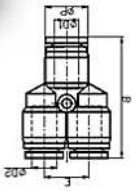
Raccord en T Mâle
Latérale Cylindrique
Raccord : 1/8" - 1/4"
3/8" - 1/2"
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16



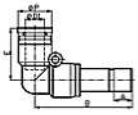
Raccord Droit union
Ø tube : Ø4 - Ø6 - Ø8 - Ø10
Ø12 - Ø14 - Ø16.



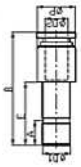
Raccord en Y
Mâle Cylindrique
Raccord : 1/8" - 1/4"
3/8" - 1/2"
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16.



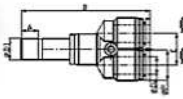
Raccord en T
Triple connexions
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16



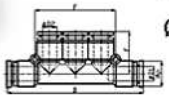
Raccord en L
Embout en laiton
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16.



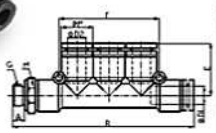
Adaptateur Droit
Ø tube : Ø4xØ6 - Ø6xØ8
Ø8xØ10 - Ø10xØ12.



Raccord en Y
Embout en laiton
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16.



Raccord multiple connexions
Ø tube : Ø4 - Ø6 - Ø8 - Ø10
Ø12 - Ø14 - Ø16.



Raccord multipleen
Mâle Cylindrique
Raccord : 1/8" - 1/4"
3/8" - 1/2"
Ø tube : Ø4 - Ø6 - Ø8
Ø10 - Ø12 - Ø14 - Ø16.

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