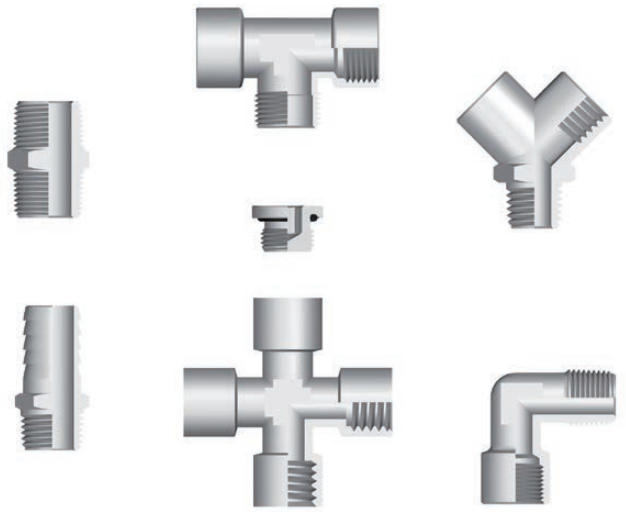
# RACCORDI FILETTATI

*NICKEL-PLATED BRASS ADAPTORS*
*GEWINDEVERSCHRAUBUNGEN*
*ACCESSOIRES DE RACCORDEMENT- ADAPTATEURS LAITON*
*RACORDAJE ROSCADO*
*ACESSÓRIOS ROSCADOS EM LATÃO NIQUELADO*

## CARATTERISTICHE TECNICHE
*TECHNICAL CHARACTERISTICS*
*TECHNISCHE ANGABEN*
*CARACTÉRISTIQUES TECHNIQUES*
*CARACTERÍSTICAS TÉCNICAS*
*CARACTERÍSTICAS TÉCNICAS*



**Norma di Riferimento**
*Reference standard*
*Entspricht der Norm*
*Norme de référence*
*Normativa de referencia*
*Norma de referência*

1907/2006 REACH
2011/65/CE RoHS
PED 2014/68/UE
SILICON FREE

### Materiali e Componenti IT
La maggior parte degli articoli di questa serie é composta da un unico particolare in OT UNI EN 12164/5 CW 614/7N e subisce un trattamento galvanico di nichelatura.
Articoli prodotti in materiali diversi, verranno specificati all' interno del catalogo.

### *Component Parts and Materials* GB
*The main part of these fittings is made in OT UNI EN 12164/5 CW 614/7N and undergo to a nickel-plating process.*
*Different materials will be specified in the catalogue.*

### *Komponenten und Materialien* DE
*Die meisten Artikel in dieser Serie werden aus OT UNI EN 12164/5 CW 614/7N hergestellt und werden einer Nickel Oberflächenbehandlung unterzogen.*
*Wenn Artikel mit anderen Materialien hergestellt sind, so wird das im Katalog direkt beim Produkt angegeben.*

### *Matériaux et Composants* FR
*La majeure partie des raccords de ce chapitre est fabriquée en laiton OT UNI EN 12164/5 CW 614/7N et traités par nickelage.*
*Les autres matériaux sont précisés dans le catalogue sous l'article concerné.*

### *Materiales y Componentes* ES
*La mayor parte de los artículos de esta serie está compuesta de un solo material latón (OT UNI EN 12164/5 CW 614/7N) sometido a un tratamiento galvánico de niquelatura.*
*Artículos producidos en materiales diversos, vendrán especificados al interior del catálogo.*

### *Materiais e Componentes* PT
*A maior parte dos itens desta série é fabricada em OT UNI EN 12164/5 CW 614/7N e passa por um tratamento galvânico de niquelamento.*
*Itens produzidos com materiais diferentes, estarão especificados no catálogo.*

| Misura<br>*Size*<br>*Grösse*<br>*Dimensions*<br>*Medida*<br>*Tamanho* | Pressione consigliata<br>*Pressure advised*<br>*Empfohlener druck*<br>*Pression conseillée*<br>*Presión recomendada*<br>*Pressão aconselhada* |
|---|---|
| 1/8 | -0.99 bar ~ 150 bar |
| 1/4 | -0.99 bar ~ 100 bar |
| 3/8 | -0.99 bar ~ 75 bar |
| 1/2 | -0.99 bar ~ 50 bar |
| 3/4 | -0.99 bar ~ 85 bar |
| 1" | -0.99 bar ~ 80 bar |

**Temperature massima**
*Maximum temperature*
*Maximum temperatur*
*Température maximale*
*Temperatura máxima*
*Temperatura máxima*

**+ 300 °C**

**Fluidi compatibili**
Acqua / Olio / Aria compressa / Vuoto

Fluidi in genere per l'impiantistica idraulica, oleodinamica, idropneumatica, ecc.

*Fluids*
*Water / Oils / Compressed air / Vacuum*

*Fluids in general for the hydraulic, pneumatic and oildynamic plants etc.*

*Geeignete Medien*
*Wasser / Oel / Druckluft / Vakuum*

*Medien im Allgemeinen für hydraulische-, hydropneumatische- und pneumatische Anlagen, usw.*

*Fluides compatibles*
*Eau / Huile / Air comprimé / Vide*

*Fluides courants utilisés en hydraulique et pneumatique, etc.*

*Fluidos compatibles*
*Agua / Aceite / Aire comprimido / Vacío*

*Fluidos en general para los campos hidráulicos, neumáticos y oleodinámicos, etc.*

*Fluidos compatíveis*
*Água / Óleo / Ar comprimio / Vácuo*

*Fluidos em geral para aplicações hidráulicas, óleodinâmicas, hidropneumáticas, etc.*

**Tubi di Collegamento** IT
Tubi e raccordi in genere.

***Connection Tubes*** GB
*Tubes and fittings in general.*

***Geeignete Rohre*** DE
*Rohre und Verschraubungen im Allgemeinen.*

***Tubes Conseillés*** FR
*Raccords et tubes compatibles.*

***Tubos de Conexión*** ES
*Tubo y racordaje en general.*

***Tubos de Conexão*** PT
*Tubos e conexões em geral.*

**Filettatura** IT
Gas conica conforme ISO 7.1, BS 21, DIN 2999.
Gas cilindrica conforme ISO 228 Classe A.
Metrica conforme ISO R/262.
NPTF conforme ANSI B1.20.5

***Threads*** GB
*Tapered gas in conformity with ISO7.1, BS 21, DIN 2999.*
*Parallel gas in conformity with ISO 228 Class A.*
*Metric in conformity with ISO R/262.*
*NPTF in conformity with ANSI B1.20.5*

***Gewindearten*** DE
*Konisches Gewinde nach Norm ISO 7.1, BS 21, DIN 2999.*
*Zylindrisches Gewinde nach Norm ISO 228 Classe A.*
*Metrisches Gewinde nach Norm ISO R/262.*
*NPTF nach norm ANSI B1.20.5*

***Filetages*** FR
*Filetage conique conforme: ISO7.1, BS 21, DIN 2999.*
*Filetage cylindrique conforme: ISO 228 Class A.*
*Filetage métrique conforme: ISO R/262.*
*NPTF conforme: ANSI B1.20.5*

***Roscas*** ES
*Gas cónica conforme ISO 7.1, BS 21, DIN 2999.*
*Gas cilíndrica conforme ISO 228 Clase A.*
*Métrica conforme ISO R/262.*
*NPTF conforme ANSI B1.20.5*

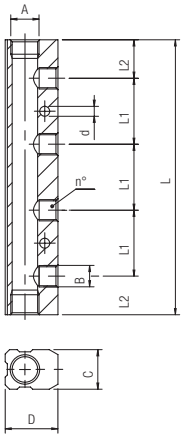
***Roscas*** PT
*Gas cônica conforme ISO 7.1, BS 21, DIN 2999.*
*Gas paralela conforme ISO 228 Classe A.*
*Métrica conforme ISO R/262.*
*NPTF conforme ANSI B1.20.5*

# 6047

**RIPARTITORE IN ALLUMINIO**

*ALUMINIUM DISTRIBUTION MANIFOLD*
*VERTEILERBLOCK AUS ALUMINIUM*
*NOURRICE DE DISTRIBUTION EN ALUMINIUM*
*REGLETA SIMPLE EN ALUMINIO*
*DISTRIBUIDOR EM ALUMÍNIO*





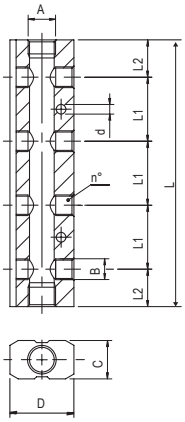

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| 06047 00 11 AJ AG | 1/4 | 1/8 | 2 | 18 | 24 | 30 | 17.5 | 65 | 4.5 | 5 |
| 06047 00 11 AK AG | 1/4 | 1/8 | 3 | 18 | 24 | 30 | 17.5 | 95 | 4.5 | 5 |
| 06047 00 11 AW AG | 1/4 | 1/8 | 4 | 18 | 24 | 30 | 17.5 | 125 | 4.5 | 5 |
| 06047 00 11 BA AG | 1/4 | 1/8 | 5 | 18 | 24 | 30 | 17.5 | 155 | 4.5 | 5 |
| 06047 00 11 BB AG | 1/4 | 1/8 | 6 | 18 | 24 | 30 | 17.5 | 185 | 4.5 | 5 |
| 06047 00 11 BC AG | 3/8 | 1/4 | 2 | 22 | 30 | 36 | 20 | 76 | 5.5 | 5 |
| 06047 00 11 BD AG | 3/8 | 1/4 | 3 | 22 | 30 | 36 | 20 | 112 | 5.5 | 5 |
| 06047 00 11 BE AG | 3/8 | 1/4 | 4 | 22 | 30 | 36 | 20 | 148 | 5.5 | 5 |
| 06047 00 11 BF AG | 3/8 | 1/4 | 5 | 22 | 30 | 36 | 20 | 184 | 5.5 | 5 |
| 06047 00 11 BG AG | 3/8 | 1/4 | 6 | 22 | 30 | 36 | 20 | 220 | 5.5 | 5 |
| 06047 00 11 ES AG | 1/2 | 3/8 | 2 | 26 | 35 | 40 | 25 | 90 | 5.5 | 5 |
| 06047 00 11 ET AG | 1/2 | 3/8 | 3 | 26 | 35 | 40 | 25 | 130 | 5.5 | 5 |
| 06047 00 11 EU AG | 1/2 | 3/8 | 4 | 26 | 35 | 40 | 25 | 170 | 5.5 | 5 |
| 06047 00 11 EV AG | 1/2 | 3/8 | 5 | 26 | 35 | 40 | 25 | 210 | 5.5 | 5 |
| 06047 00 11 EZ AG | 1/2 | 3/8 | 6 | 26 | 35 | 40 | 25 | 250 | 5.5 | 5 |

# 6048

**RIPARTITORE DOPPIO IN ALLUMINIO**

*ALUMINIUM DOUBLE DISTRIBUTION MANIFOLD*
*DOPPELTER VERTEILERBLOCK AUS ALUMINIUM*
*NOURRICE DE DISTRIBUTION DOUBLE EN ALUMINIUM*
*REGLETA DOBLE EN ALUMINIO*
*DISTRIBUIDOR DUPLO EM ALUMÍNIO*






| Code | A | B | N° | C | D | L1 | L2 | L | d | Pack. |
|---|---|---|---|---|---|---|---|---|---|---|
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| 06048 00 11 AK AG | 1/4 | 1/8 | 3 | 18 | 30 | 30 | 17.5 | 95 | 4.5 | 5 |
| 06048 00 11 AW AG | 1/4 | 1/8 | 4 | 18 | 30 | 30 | 17.5 | 125 | 4.5 | 5 |
| 06048 00 11 BA AG | 1/4 | 1/8 | 5 | 18 | 30 | 30 | 17.5 | 155 | 4.5 | 5 |
| 06048 00 11 BB AG | 1/4 | 1/8 | 6 | 18 | 30 | 30 | 17.5 | 185 | 4.5 | 5 |
| 06048 00 11 BC AG | 3/8 | 1/4 | 2 | 22 | 38 | 36 | 20 | 76 | 5.5 | 5 |
| 06048 00 11 BD AG | 3/8 | 1/4 | 3 | 22 | 38 | 36 | 20 | 112 | 5.5 | 5 |
| 06048 00 11 BE AG | 3/8 | 1/4 | 4 | 22 | 38 | 36 | 20 | 148 | 5.5 | 5 |
| 06048 00 11 BF AG | 3/8 | 1/4 | 5 | 22 | 38 | 36 | 20 | 184 | 5.5 | 5 |
| 06048 00 11 BG AG | 3/8 | 1/4 | 6 | 22 | 38 | 36 | 20 | 220 | 5.5 | 5 |
| 06048 00 11 ES AG | 1/2 | 3/8 | 2 | 26 | 44 | 40 | 25 | 90 | 5.5 | 5 |
| 06048 00 11 ET AG | 1/2 | 3/8 | 3 | 26 | 44 | 40 | 25 | 130 | 5.5 | 5 |
| 06048 00 11 EU AG | 1/2 | 3/8 | 4 | 26 | 44 | 40 | 25 | 170 | 5.5 | 5 |
| 06048 00 11 EV AG | 1/2 | 3/8 | 5 | 26 | 44 | 40 | 25 | 210 | 5.5 | 5 |
| 06048 00 11 EZ AG | 1/2 | 3/8 | 6 | 26 | 44 | 40 | 25 | 250 | 5.5 | 5 |

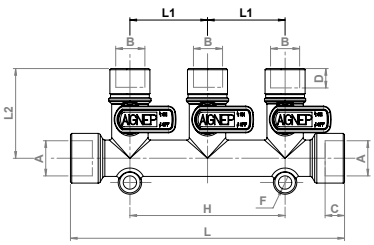
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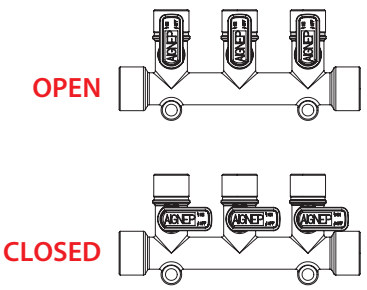
**New**

**RIPARTITORE FEMMINA G ISO 228 A TRE VIE**

*THREE-WAY G ISO 228 FEMALE DISTRIBUTOR*
*DREIFACH G ISO 228 MUFFENVERTEILER*
*DISTRIBUTEUR FEMELLE A TROIS VOIES G ISO 228*
*DISTRIBUIDOR DE TRES VIAS G ISO 228 HEMBRA*
*DISTRIBUIDOR DE TRÊS VIAS G ISO 228 FÊMEA*






| Code | A | B | C | D | L1 | L1 | L2 | H | F | Pack. |
|---|---|---|---|---|---|---|---|---|---|---|
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