Datasheet
Brass Pneumatic Quick Connect Coupling, G 3/8 Male, Threaded
RS Stock number 667-1847
02 [Quick Release Pneumatic Couplings]


Male Thread Coupler

Interchangeability
RECTUS 2 RECTUS 90, cAMOZZI

Options
F-Straight Through flow
K - Chrome Plated
Temperature Range $\mathbf{N}$ - Nickel Plated $-20 \mathrm{C}+100 \mathrm{C}(-4 \mathrm{~F}+212 \mathrm{~F}) \mathrm{T}$ - NPTF Thread

Working Pressure
0-35 bar ( 0-500 PSI)
Flow Capacity
NW - 5
Standard version
Balls : Stainless Steel Buna (N)
v-Viton Seal
Material
Coupler Body : Brass Nickel Plated
Sleeve : Steel Body : Brass Nickel Plated
Valve : Brass
Springs: Stainless Steel
Locking O-Ring: Stainless Steel
Balls: Stainless Steel
Seals: Buna ( N )
Plug : Brass Nickel Plated

| Order No | SW | Length | Dia |
| :---: | :---: | :---: | :---: |
| 021 EG 10 | 14 | 36 | 16 |
| 021 EG 13 | 17 | 38 | 16 |
| 021 EG 17 | 19 | 38 | 16 |
| 021 EG 12 | 17 | 39 | 16 |
| 021 EG 14 | 17 | 39 | 16 |

021 DG 10
14
36
16
G 1/4"
G $3 / 8^{\prime \prime}$
M 12X1,5
M 14X1,5
021 DG 13
17
38 16
Connection
g $1 / 8^{\prime \prime}$
G $1 / 4^{\prime \prime}$
G $3 / 8^{\prime \prime}$

M 12X1,5
M 14X1,5
G $1 / 8^{\prime \prime}$
G $1 / 4^{\prime \prime}$
G $3 / 8^{\prime \prime}$

021 DG 17
19
38 16

021 DG 12
021 DG 14
17
38
Female Thread Coupler


|  | $4 \mathrm{~mm} \mathrm{1/6"}$ <br> $6 \mathrm{~mm} \mathrm{1/4"}$ | 021 HG 04 <br> 021 HG 06 | 14 | 46 |
| :---: | :---: | :---: | :---: | :---: |

PRD

## ENGLISH

|  | $4 \mathrm{~mm} \mathrm{1/6"}$ | 021 HU 04 |  | 32 | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $5 \mathrm{~mm} \mathrm{1/5"}$ | 021 HU 05 |  | 32 | 9 |
|  | $6 \mathrm{~mm} \mathrm{1/4"}$ | 021 HU 06 |  | 32 | 9 |
|  | $8 \mathrm{~mm} \mathrm{5/16"}$ | 021 HU 08 |  | 32 | 9 |
| Male Thread Plug | $9 \mathrm{~mm} \mathrm{5/14}$ | 021 HU 09 |  | 33 | 12 |
| Male Thread Phg | $10 \mathrm{~mm} \mathrm{3/8"}$ | 021 HU 10 |  | 33 | 12 |
|  | 6 mm Parker | 021 HU 06 P |  | 36 | 16 |
|  | $\begin{aligned} & \text { 4X6 mm- } \\ & \text { M10X1 } \end{aligned}$ | 021 PU 04 |  | 32 | 10 |
| Female Thread Plug | $\begin{aligned} & \text { 6X8 mm- } \\ & \text { M12X1 } \end{aligned}$ | 021 PU 06 |  | 32 | 12 |
|  | $\begin{aligned} & \text { 4X6mm- } \\ & \text { M10X1 } \end{aligned}$ | 021 SU 04 | 14 | 44 |  |
| Male Thread Plug | $\begin{aligned} & \text { 6X8mm- } \\ & \text { M12X1 } \end{aligned}$ | 021 SU 06 | 17 | 44 |  |
|  | $\begin{aligned} & 4 \mathrm{~mm}- \\ & \text { M10X1 } \end{aligned}$ | 021 MU 04 | 14 | 50 |  |
|  | $\begin{aligned} & 5 \mathrm{~mm}- \\ & \mathrm{M} 10 \mathrm{X} 1 \end{aligned}$ | 021 MU 05 | 14 | 50 |  |
|  | $\begin{aligned} & 6 \mathrm{~mm}- \\ & \mathrm{M} 12 \mathrm{X} 1 \end{aligned}$ | 021 MU 06 | 14 | 50 |  |
| Male Thread Plug | $\begin{aligned} & 8 \mathrm{~mm}- \\ & \mathrm{M} 12 \mathrm{X} 1 \end{aligned}$ | 021 MU 08 | 14 | 50 |  |
|  | $\begin{gathered} 9 \mathrm{~mm}- \\ \mathrm{M} 12 \mathrm{X} 1 \end{gathered}$ | 021 MU 09 | 14 | 50 |  |
|  | $\begin{aligned} & 10 \mathrm{~mm}- \\ & \mathrm{M} 14 \mathrm{X} 1 \end{aligned}$ | 021 MU 10 | 17 | 50 |  |

PRロ

| Male Thread Plug | 4X6mm- | 021 YU 04 |  | 115 |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { M10X1 } \\ \text { 6X8 mm- } \\ \text { M10X1 } \end{gathered}$ | 021 Yu 06 |  | 120 |
|  | G1/8" | 021 EU 10 | 14 | 25 |
| - | G1/4" | 021 EU 13 | 17 | 28 |
|  | G3/8" | 021 EU 17 | 19 | 28 |
|  | M 10X1 | 021 EU 10 M | 14 | 26 |
| Male Thread Plug | M 12X1,5 | 021 EU 12 | 17 | 28 |
|  | M 14X1,5 | 021 EU 14 | 17 | 28 |
|  | G 1/8" | 021 DU 10 | 14 | 25 |
|  | G 1/4" | 021 DU 13 | 17 | 26 |
|  | G 3/8" | 021 DU 17 | 19 | 27 |
|  | M 10X1 | 021 DU 10 M | 14 | 27 |
| Male Thread Plug | M 12X1,5 | 021 DU 12 | 17 | 27 |
|  | M 14X1,5 | 021 DU 14 | 17 | 27 |

