

Technical Data

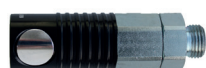
max. Working Pressure 12 bar

Temperature Range -20°C up to +100°C (NBR)

Flow rate 2.100 l/min.
At input pressure 6 bar, pressure drop 0,6 barMaterial Coupling: Anodised Aluminium, Nickel plated brass
Plug: Nickel plated steel
Seal: NBR

ISO C

Coupler - Male Thread



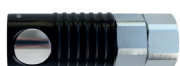
| C | Part Number |
|-------|-------------|
| G 1/4 | 84KPAW13APX |
| G 3/8 | 84KPAW17APX |
| G 1/2 | 84KPAW21APX |

Plug - Male Thread



| C | Part Number |
|-------|-------------|
| G 1/4 | 84SFAW13SXN |
| G 3/8 | 84SFAW17SXN |
| G 1/2 | 84SFAW21SXN |

Coupler - Female Thread



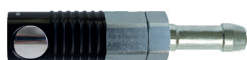
| C | Part Number |
|-------|-------------|
| G 1/4 | 84KPIW13APX |
| G 3/8 | 84KPIW17APX |
| G 1/2 | 84KPIW21APX |

Plug - Female Thread



| C | Part Number |
|-------|-------------|
| G 1/4 | 84SFIW13SXN |
| G 3/8 | 84SFIW17SXN |

Coupler - Hose Barb



| I.D. Hose | Part Number |
|-----------|-------------|
| 10 mm | 84KPTF10APX |
| 13 mm | 84KPTF13APX |

Plug - Hose Barb



| I.D. Hose | Part Number |
|-----------|-------------|
| 10 mm | 84SFTF10SXN |
| 13 mm | 84SFTF13SXN |