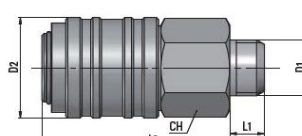


## Acoplamientos DN 7,2mm Serie C0.S72-B

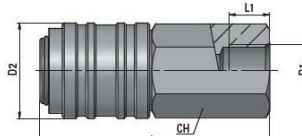


|                           |                                                                                             |
|---------------------------|---------------------------------------------------------------------------------------------|
| Tipo de construcción      | Tomas de acoplamiento y enchufes de acoplamiento, cierre por ambos lados                    |
| Diámetro nominal          | DN 7,2mm                                                                                    |
| Materiales                | Cuerpo, válvula y conector Latón, Muelle acero inoxidable 1.4310, Junta de estanqueidad NBR |
| Caudal nominal            | 800NI/min a 6bar ( $\Delta p$ 0,5bar)                                                       |
| Medio                     | Aire comprimido, gases neutros y líquidos                                                   |
| Temperatura del medio     | -20...+100°C                                                                                |
| Presión de funcionamiento | -0,87...35bar                                                                               |

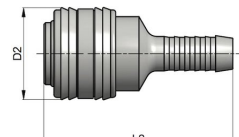
### C0CS72-M Toma de acoplamiento - Rosca macho exterior

|  | D1    | D2 | L1 | L2 | CH | Peso [g] | Tipo         |
|-------------------------------------------------------------------------------------|-------|----|----|----|----|----------|--------------|
|                                                                                     | G1/4" | 27 | 9  | 40 | 22 | 73       | C0CS72-M14-B |
|                                                                                     | G3/8" | 27 | 9  | 41 | 22 | 76       | C0CS72-M38-B |
|                                                                                     | G1/2" | 27 | 10 | 41 | 24 | 87       | C0CS72-M12-B |

### C0CS72-F Toma de acoplamiento - Rosca hembra interna

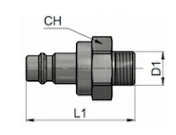
|  | D1    | D2 | L1   | L2   | CH | Peso [g] | Tipo         |
|-------------------------------------------------------------------------------------|-------|----|------|------|----|----------|--------------|
|                                                                                     | G1/4" | 27 | 10,5 | 41   | 22 | 92       | C0CS72-F14-B |
|                                                                                     | G3/8" | 27 | 10,5 | 41   | 22 | 85       | C0CS72-F38-B |
|                                                                                     | G1/2" | 27 | 12   | 42,5 | 24 | 87       | C0CS72-F12-B |

### C0CS72-H Toma de acoplamiento - Espiga para manguera

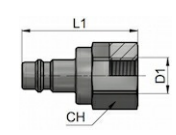
|  | Diámetro interior de la manguera | D2 | L2 | Peso [g] | Tipo         |
|-------------------------------------------------------------------------------------|----------------------------------|----|----|----------|--------------|
|                                                                                     | 6                                | 27 | 55 | 64       | C0CS72-H06-B |
|                                                                                     | 9                                | 27 | 55 | 68       | C0CS72-H09-B |
|                                                                                     | 13                               | 27 | 55 | 75       | C0CS72-H13-B |



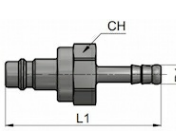
C0PS72-M Enchufe de acoplamiento - Rosca macho externa

|  | D1    | L1 | CH | Peso [g] | Tipo         |
|-----------------------------------------------------------------------------------|-------|----|----|----------|--------------|
|                                                                                   | G1/8" | 43 | 22 | 45       | C0PS72-M18-B |
|                                                                                   | G1/4" | 43 | 22 | 45       | C0PS72-M14-B |
|                                                                                   | G3/8" | 44 | 22 | 48       | C0PS72-M38-B |
|                                                                                   | G1/2" | 44 | 24 | 60       | C0PS72-M12-B |
|                                                                                   |       |    |    |          |              |

C0PS72-F Enchufe de acoplamiento - Rosca hembra interna

|  | D1    | L1   | CH | Peso [g] | Tipo         |
|-----------------------------------------------------------------------------------|-------|------|----|----------|--------------|
|                                                                                   | G1/8" | 43   | 22 | 64       | C0PS72-F18-B |
|                                                                                   | G1/4" | 44   | 22 | 64       | C0PS72-F14-B |
|                                                                                   | G3/8" | 44   | 22 | 57       | C0PS72-F38-B |
|                                                                                   | G1/2" | 44,5 | 24 | 62       | C0PS72-F12-B |
|                                                                                   |       |      |    |          |              |

C0PS72-H Enchufe de acoplamiento - Espiga para manguera

|  | Diámetro interior de la manguera | D1   | L1 | CH | Peso [g] | Tipo         |
|-----------------------------------------------------------------------------------|----------------------------------|------|----|----|----------|--------------|
|                                                                                   | 6                                | 7,5  | 58 | 22 | 34       | C0PS72-H06-B |
|                                                                                   | 9                                | 10,5 | 58 | 22 | 38       | C0PS72-H09-B |
|                                                                                   | 13                               | 14,5 | 58 | 24 | 44       | C0PS72-H13-B |
|                                                                                   |                                  |      |    |    |          |              |

Ilustraciones no vinculantes  
Reservados los cambios de diseño, dimensiones y materiales