# Racor en codo
# Serie A-W-71

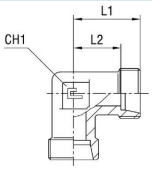
Cuerpo base con tuerca y anillo cortante

B4-anillo cortante

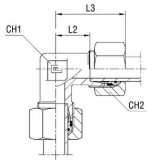
B3-anillo cortante

| | |
|---|---|
| Tipo de construcción | racor de anillo cortante, con anillo cortante B3 o B4 |
| Diámetro exterior del tubo | 4...42mm |
| Material | Acero inoxidable 1.4571 |
| conforme a Norma | EN ISO 8434-1 (DIN 2353) |
| Medio | fluidos y gases neutros, que no ataquen los materiales utilizados |
| Temperatura del medio | B3-anillo cortante -60...+200°C<br>B4-anillo cortante FKM -25...+200°C |
| Presión de funcionamiento | Presión nominal según tabla hasta 50°C, sobre 50°C 4,5% Reducción de presión, sobre 100°C 11% Reducción de presión |

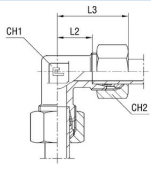
## Dimensiones




Cuerpo base




con anillo cortante B4




con anillo cortante B3



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| Serie | PN [bar] | Diámetro del tubo | L1 | L2 | L3 | CH1 | CH2 | Tipo Cuerpo base | Tipo con anillo B4 | Tipo con anillo B3 |
|---|---|---|---|---|---|---|---|---|---|---|
| LL | 100 | 4 | 15 | 11 | 21 | 9 | 10 | A-W04LL71X | | A-W04LL71 |
| | | 6 | 15 | 9,5 | 21 | 9 | 12 | A-W06LL71X | | A-W06LL71 |
| | | 8 | 17 | 11,5 | 23 | 12 | 14 | A-W08LL71X | | A-W08LL71 |
| L | 315 | 6 | 19 | 12 | 29 | 12 | 14 | A-W06L71X | A-W06ZL71 | A-W06L71 |
| | | 8 | 21 | 14 | 31 | 12 | 17 | A-W08L71X | A-W08ZL71 | A-W08L71 |
| | | 10 | 22 | 15 | 33 | 14 | 19 | A-W1071LX | A-W10ZL71 | A-W10L71 |
| | | 12 | 24 | 17 | 35 | 17 | 22 | A-W12L71X | A-W12ZL71 | A-W12L71 |
| | | 15 | 28 | 21 | 39 | 19 | 27 | A-W15L71X | A-W15ZL71 | A-W15L71 |
| | | 18 | 31 | 23,5 | 43 | 24 | 32 | A-W18L71X | A-W18ZL71 | A-W18L71 |
| | 160 | 22 | 35 | 27,5 | 47 | 27 | 36 | A-W22L71X | A-W22ZL71 | A-W22L71 |
| | | 28 | 38 | 30,5 | 52 | 36 | 41 | A-W28L71X | A-W28ZL71 | A-W28L71 |
| | | 35 | 45 | 34,5 | 61 | 41 | 50 | A-W35L71X | A-W35ZL71 | A-W35L71 |
| | | 42 | 51 | 40 | 67 | 50 | 60 | A-W42L71X | A-W42ZL71 | A-W42L71 |
| S | 630 | 6 | 23 | 16 | 33 | 12 | 17 | A-W06S71X | A-W06ZS71 | A-W06S71 |
| | | 8 | 24 | 17 | 34 | 14 | 19 | A-W08S71X | A-W08ZS71 | A-W08S71 |
| | | 10 | 25 | 17,5 | 37 | 17 | 22 | A-W10S71X | A-W10ZS71 | A-W10S71 |
| | | 12 | 29 | 21,5 | 41 | 17 | 24 | A-W12S71X | A-W12ZS71 | A-W12S71 |
| | | 14 | 30 | 22 | 42 | 19 | 27 | A-W14S71X | A-W14ZS71 | A-W14S71 |
| | 400 | 16 | 33 | 24,5 | 46 | 24 | 30 | A-W16S71X | A-W16ZS71 | A-W16S71 |
| | | 20 | 37 | 26,5 | 52 | 27 | 36 | A-W20S71X | A-W20ZS71 | A-W20S71 |
| | | 25 | 42 | 30 | 58 | 36 | 46 | A-W25S71X | A-W25ZS71 | A-W25S71 |
| | | 30 | 49 | 35,5 | 65 | 41 | 50 | A-W30S71X | A-W30ZS71 | A-W30S71 |
| | 250 | 38 | 57 | 41 | 76 | 50 | 60 | A-W38S71X | A-W38ZS71 | A-W38S71 |

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