

## Raccordo orientabile ad alta pressione Serie C-WH-RKDS



Corpo base con dado e anello tagliente



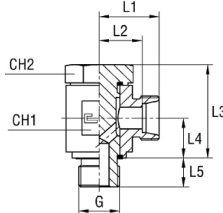
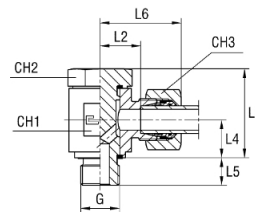
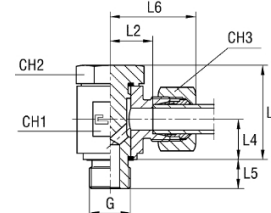
B4 -Anello tagliente



B3 -Anello tagliente

|                                     |                                                                                             |
|-------------------------------------|---------------------------------------------------------------------------------------------|
| Tipo di costruzione                 | Raccordo a tagliente (anello tagliente), con anello tagliente B3 o B4                       |
| Filettatura maschio per avvitamento | 1/8...1 1/2" BSP, con guarnizione elastica                                                  |
| Diametro esterno del tubo           | 22...42mm                                                                                   |
| Materiale                           | Acciaio zincato                                                                             |
| conforme a Norma                    | EN ISO 8434-1 (DIN 2353)                                                                    |
| Fluido                              | fluidi e gas neutri, che non attaccano i materiali utilizzati                               |
| Temperatura del fluido              | B3-Anello tagliente -35...+100°C<br>B4-Anello tagliente NBR -35...+100°C (FKM su richiesta) |
| Pressione di esercizio              | Pressione nominale secondo tabella                                                          |

### Dimensioni

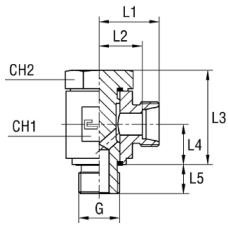
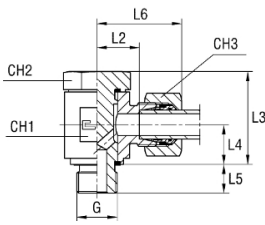
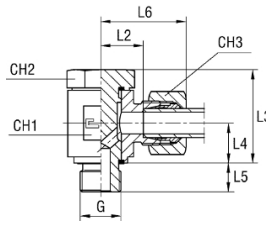
|                                                                                     |  |  |                                                                                     |  |  |                                                                                       |  |  |
|-------------------------------------------------------------------------------------|--|--|-------------------------------------------------------------------------------------|--|--|---------------------------------------------------------------------------------------|--|--|
|  |  |  |  |  |  |  |  |  |
| Corpo base                                                                          |  |  | con anello tagliente B4                                                             |  |  | con anello tagliente B3                                                               |  |  |

| Serie | PN [bar] | Diametro del tubo | G   | L1   | L2   | L3   | L4   | L5 | L6   | CH1 | CH2 | CH3 | Tipo Corpo base  | Tipo con anello B4 | Tipo con anello B3 |
|-------|----------|-------------------|-----|------|------|------|------|----|------|-----|-----|-----|------------------|--------------------|--------------------|
| LL    | 100      | 4                 | 1/8 | 18   | 14   | 24   | 10,5 | 8  | 24   | 17  | 17  | 10  | C-WH04LLR1/8KDSX | -                  | C-WH04LLR1/8KDS    |
|       |          | 6                 | 1/8 | 18   | 12,5 | 24   | 10,5 | 8  | 24   | 17  | 17  | 12  | C-WH06LLR1/8KDSX | -                  | C-WH06LLR1/8KDS    |
|       |          | 8                 | 1/8 | 19   | 13,5 | 24   | 10,5 | 8  | 25   | 17  | 17  | 14  | C-WH08LLR1/8KDSX | -                  | C-WH08LLR1/8KDS    |
| L     | 315      | 6                 | 1/8 | 19   | 12   | 24   | 10,5 | 8  | 27   | 17  | 17  | 14  | C-WH06LR1/8KDSX  | C-WH06ZLR1/8KDS    | C-WH06LR1/8KDS     |
|       |          | 8                 | 1/4 | 21,5 | 14,5 | 32   | 14   | 12 | 29,5 | 22  | 19  | 17  | C-WH08LR1/4KDSX  | C-WH08ZLR1/4KDS    | C-WH08LR1/4KDS     |
|       |          | 10                | 1/4 | 22,5 | 15,5 | 32   | 14   | 12 | 30,5 | 22  | 19  | 19  | C-WH10LR1/4KDSX  | C-WH10ZLR1/4KDS    | C-WH10LR1/4KDS     |
|       |          | 12                | 3/8 | 25   | 18   | 38,5 | 16,5 | 12 | 33   | 27  | 24  | 22  | C-WH12LR3/8KDSX  | C-WH12ZLR3/8KDS    | C-WH12LR3/8KDS     |
|       |          | 15                | 1/2 | 29   | 22   | 46,5 | 21,5 | 14 | 37   | 32  | 30  | 27  | C-WH15LR1/2KDSX  | C-WH15ZLR1/2KDS    | C-WH15LR1/2KDS     |
|       |          | 18                | 1/2 | 29   | 21,5 | 46,5 | 21,5 | 14 | 38   | 32  | 30  | 32  | C-               | C-                 | C-                 |



|     |    |      |      |      |      |      |    |      |    |    |    |                  |                  |                 |              |
|-----|----|------|------|------|------|------|----|------|----|----|----|------------------|------------------|-----------------|--------------|
|     |    |      |      |      |      |      |    |      |    |    |    |                  | WH18LR1/2KDSX    | WH18ZLR1/2KDS   | WH18LR1/2KDS |
| 160 | 22 | 3/4  | 34   | 26,5 | 54   | 24   | 16 | 43   | 41 | 36 | 36 | C-WH22LR3/4KDSX  | C-WH22ZLR3/4KDS  | C-WH22LR3/4KDS  |              |
|     | 28 | 1    | 38,5 | 31   | 66,5 | 30,5 | 18 | 47,5 | 50 | 46 | 41 | C-WH28LR1KDSX    | C-WH28ZLR1KDS    | C-WH28LR1KDS    |              |
|     | 35 | 11/4 | 45,5 | 35   | 80   | 35,5 | 20 | 56,5 | 60 | 55 | 50 | C-WH35LR11/4KDSX | C-WH35ZLR11/4KDS | C-WH35LR11/4KDS |              |
|     | 42 | 11/2 | 50,5 | 39,5 | 90   | 40,5 | 22 | 62,5 | 70 | 60 | 60 | C-WH42LR11/2KDSX | C-WH42ZLR11/2KDS | C-WH42LR11/2KDS |              |

## Dimensioni

|                                                                                   |                                                                                   |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |
| Corpo base                                                                        | con anello tagliente B4                                                           | con anello tagliente B3                                                             |

| Serie | PN [bar] | Diametro del tubo | G     | L1   | L2   | L3   | L4   | L5 | L6   | CH1 | CH2 | CH3 | Tipo Corpo base    | Tipo con anello B4 | Tipo con anello B3 |
|-------|----------|-------------------|-------|------|------|------|------|----|------|-----|-----|-----|--------------------|--------------------|--------------------|
| S     | 400      | 6                 | 1/4   | 23,5 | 16,5 | 32   | 14   | 12 | 31,5 | 22  | 19  | 17  | C-WH06SR1/4KDS71X  | C-WH06ZSR1/4KDS71  | C-WH06SR1/4KDS71   |
|       |          | 8                 | 1/4   | 23,5 | 16,5 | 32   | 14   | 12 | 31,5 | 22  | 19  | 19  | C-WH08SR1/4KDS71X  | C-WH08ZSR1/4KDS71  | C-WH08SR1/4KDS71   |
|       |          | 10                | 3/8   | 26   | 18,5 | 38,5 | 16,5 | 12 | 35   | 27  | 24  | 22  | C-WH10SR3/8KDS71X  | C-WH10ZSR3/8KDS71  | C-WH10SR3/8KDS71   |
|       |          | 12                | 3/8   | 26   | 18,5 | 38,5 | 16,5 | 12 | 35   | 27  | 24  | 24  | C-WH12SR3/8KDS71X  | C-WH12ZSR3/8KDS71  | C-WH12SR3/8KDS71   |
|       | 315      | 14                | 1/2   | 31   | 23   | 46,5 | 21,5 | 14 | 41   | 32  | 30  | 27  | C-WH14SR1/2KDS71X  | C-WH14ZSR1/2KDS71  | C-WH14SR1/2KDS71   |
|       |          | 16                | 1/2   | 31   | 22,5 | 46,5 | 21,5 | 14 | 41   | 32  | 30  | 30  | C-WH16SR1/2KDS71X  | C-WH16ZSR1/2KDS71  | C-WH16SR1/2KDS71   |
|       | 250      | 20                | 3/4   | 36   | 25,5 | 54   | 24   | 16 | 47   | 41  | 36  | 36  | C-WH20SR3/4KDS71X  | C-WH20ZSR3/4KDS71  | C-WH20SR3/4KDS71   |
|       |          | 25                | 1     | 42,5 | 30,5 | 66,5 | 30,5 | 18 | 54,5 | 50  | 46  | 46  | C-WH25SR1KDS71X    | C-WH25ZSR1KDS71    | C-WH25SR1KDS71     |
|       |          | 30                | 1 1/4 | 49,5 | 36   | 80   | 35,5 | 20 | 62,5 | 60  | 55  | 50  | C-WH30SR11/4KDS71X | C-WH30ZSR11/4KDS71 | C-WH30SR11/4KDS71  |
|       | 220      | 38                | 1 1/2 | 56,5 | 40,5 | 90   | 40,5 | 22 | 71,5 | 70  | 60  | 60  | C-WH38SR11/2KDS71X | C-WH38ZSR11/2KDS71 | C-WH38SR11/2KDS71  |

Illustrazioni non vincolanti

Con riserva di modifiche costruttive, dimensionali e dei materiali

Pneumatica / Elementi di collegamento e giunti / Raccordi a anello tagliente / Raccordi a anello tagliente - Acciaio zincato ISO 8434-1 (DIN 2353) / Raccordi girevoli ad alta pressione Serie C-WH-RKDS

Versione 8

138488 / Generato 2026/40 IT

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