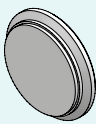
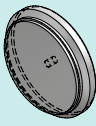
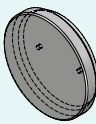
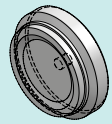
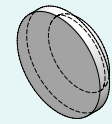
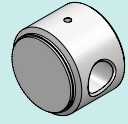
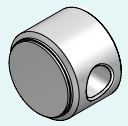
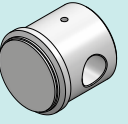
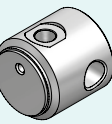
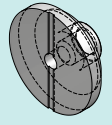
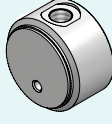
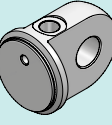
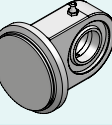
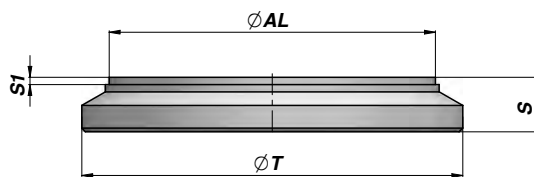


## FONDELLI END PLUGS

|                                                                                                 | Descrizione - Description                                                                         | Type    | Page |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------|------|
|                | FONDELLO<br>END PLUG                                                                              | CF      | 90   |
|                | FONDELLO CON CENTRAGGIO<br>END PLUG WITH CENTERING                                                | CFC     | 91   |
|                | FONDELLO INTERNO FILETTATO<br>INTERNAL THREADED END PLUG                                          | CF30    | 91   |
|                | FONDELLO<br>END PLUG                                                                              | CFPM    | 92   |
|                | FONDELLO INTERNO<br>INTERNAL END PLUG                                                             | CFI     | 93   |
|               | FONDELLO CON FORO<br>END PLUG WITH HOLE                                                           | CFHR    | 94   |
|              | FONDELLO CON FORO<br>END PLUG WITH HOLE                                                           | CFO     | 95   |
|              | FONDELLO CON FORO<br>END PLUG WITH HOLE                                                           | CFHRT   | 95   |
|              | FONDELLO CON FORO ED ENTRATA OLIO<br>END PLUG WITH CROSS HOLE AND INLET PORT                      | CFE     | 95   |
|  <b>NEW!</b> | FONDELLO CON ENTRATA OLIO<br>END PLUG WITH INLET PORT                                             | CHMSCFI | 96   |
|              | FONDELLO CON ENTRATA OLIO<br>END PLUG WITH INLET PORT                                             | CFVP    | 96   |
|              | FONDELLO A CERNIERA CON ENTRATA OLIO<br>HINGE END PLUG WITH CROSS HOLE AND INLET PORT             | CFB     | 97   |
|              | FONDELLO CON TERMINALE A SNODO RILUBRIFICABILE<br>END PLUG WITH BALL-JOINT END WITH GREASE NIPPLE | CSTSNF  | 97   |
|                                                                                                 |                                                                                                   |         |      |



| Codice<br>Code | ØAL | ØT  | S  | S1 | kg   | Confezione<br>Box | Pz<br>Pcs |
|----------------|-----|-----|----|----|------|-------------------|-----------|
| CF00025035     | 25  | 35  | 7  | 2  | 0,04 | Z0CCF00025035     | 250       |
| CF00030040     | 30  | 40  | 8  | 2  | 0,06 | Z0CCF00030040     | 250       |
| CF00032042     | 32  | 42  | 8  | 2  | 0,10 | Z0CCF00032042     | 250       |
| CF00035045     | 35  | 45  | 10 | 2  | 0,11 | Z0BCF00035045     | 200       |
| CF00040050     | 40  | 50  | 10 | 2  | 0,13 | Z0ACF00040050     | 150       |
| CF00045055     | 45  | 55  | 10 | 2  | 0,16 | Z00CF00045055     | 100       |
| CF00050060     | 50  | 60  | 10 | 2  | 0,19 | Z00CF00050060     | 100       |
| CF00055065     | 55  | 65  | 12 | 2  | 0,28 | Z50CF00055065     | 50        |
| CF00060070     | 60  | 70  | 12 | 2  | 0,33 | Z50CF00060070     | 50        |
| CF00063073     | 63  | 73  | 12 | 2  | 0,35 | Z50CF00063073     | 50        |
| CF00065075     | 65  | 75  | 12 | 2  | 0,38 | Z50CF00065075     | 50        |
| CF00065080     | 65  | 80  | 12 | 2  | 0,40 | Z50CF00065080     | 50        |
| CF00070080     | 70  | 80  | 12 | 2  | 0,43 | Z50CF00070080     | 50        |
| CF00070085     | 70  | 85  | 12 | 2  | 0,45 | Z25CF00070085     | 25        |
| CF00075090     | 75  | 90  | 12 | 2  | 0,53 | Z25CF00075090     | 25        |
| CF00080090     | 80  | 90  | 12 | 2  | 0,55 | Z25CF00080090     | 25        |
| CF00080095     | 80  | 95  | 12 | 2  | 0,58 | Z25CF00080095     | 25        |
| CF00085100     | 85  | 100 | 15 | 2  | 0,77 | Z25CF00085100     | 25        |
| CF00090105     | 90  | 105 | 15 | 2  | 0,86 | Z25CF00090105     | 25        |
| CF00100115     | 100 | 115 | 15 | 2  | 1,05 | Z25CF00100115     | 25        |
| CF00110125     | 110 | 125 | 15 | 2  | 1,34 | Z15CF00110125     | 15        |
| CF00110130     | 110 | 130 | 15 | 2  | 1,40 | Z15CF00110130     | 15        |
| CF00120140     | 120 | 140 | 18 | 2  | 2,00 | Z10CF00120140     | 10        |
| CF00125145     | 125 | 145 | 18 | 2  | 2,11 | Z10CF00125145     | 10        |
| CF00140160     | 140 | 160 | 18 | 2  | 2,67 |                   |           |
| CF00150170     | 150 | 170 | 20 | 2  | 3,33 |                   |           |
| CF00160180     | 160 | 180 | 20 | 2  | 3,79 |                   |           |

MATERIALE : ACCIAIO S355JO ( Fe510C ) - S355JR ( A105 )

MATERIAL : STEEL S355JO ( Fe510C ) - S355JR ( A105 )

QUESTI FONDELLI POSSONO FLETTERE SE SOTTOPOSTI A PICCHI DI PRESSIONE.

RACCOMANDIAMO DI SALDARE QUALCHE TERMINALE PER AUMENTARNE LA RIGIDITÀ OPPURE UTILIZZARE I FONDELLI INTERNI TIPO "CFI"

THESE PLUGS CAN BEND UNDER PEAK PRESSURE.

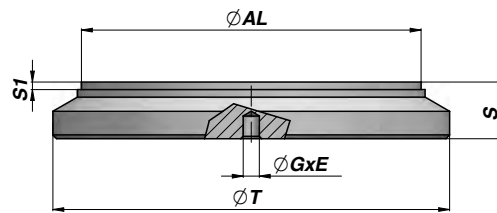
WE RECOMMEND TO WELD ENDS TO ACHIEVE EXTRA RIGIDITY OTHERWISE USE INTERNAL END PLUGS "CFI" TYPE.

PER CONDIZIONI DI LAVORO A CICLO CONTINUO UTILIZZARE I FONDELLI "CFPM"

IN CASE OF CONTINUOUS WORK PLEASE USE "CFPM" END PLUGS.

**FONDELLO CON CENTRAGGIO**  
**END PLUG WITH CENTERING**

CFC



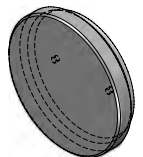
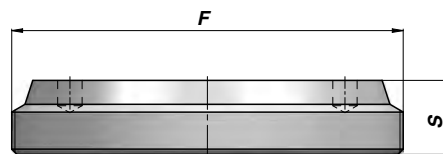
| Codice<br>Code | ØAL | ØT  | S  | S1 | ØG x E     | kg   | Confezione<br>Box | Pz<br>Pcs |
|----------------|-----|-----|----|----|------------|------|-------------------|-----------|
| CFC0025035     | 25  | 35  | 7  | 2  | Ø 3.25 x 3 | 0,04 | Z0CCFC0025035     | 250       |
| CFC0030040     | 30  | 40  | 8  | 2  | Ø 4.25 x 5 | 0,06 | Z0CCFC0030040     | 250       |
| CFC0032042     | 32  | 42  | 8  | 2  | Ø 4.25 x 5 | 0,06 | Z0CCFC0032042     | 250       |
| CFC0035045     | 35  | 45  | 10 | 2  | Ø 4.25 x 5 | 0,10 | Z0BCFC0035045     | 200       |
| CFC0040050     | 40  | 50  | 10 | 2  | Ø 4.25 x 5 | 0,13 | Z0ACFC0040050     | 150       |
| CFC0045055     | 45  | 55  | 10 | 2  | Ø 4.25 x 5 | 0,16 | Z00CFC0045055     | 100       |
| CFC0050060     | 50  | 60  | 10 | 2  | Ø 4.25 x 5 | 0,19 | Z00CFC0050060     | 100       |
| CFC0055065     | 55  | 65  | 12 | 2  | Ø 4.25 x 6 | 0,28 | Z50CFC0055065     | 50        |
| CFC0060070     | 60  | 70  | 12 | 2  | Ø 4.25 x 6 | 0,33 | Z50CFC0060070     | 50        |
| CFC0063073     | 63  | 73  | 12 | 2  | Ø 4.25 x 6 | 0,40 | Z50CFC0063073     | 50        |
| CFC0065075     | 65  | 75  | 12 | 2  | Ø 4.25 x 6 | 0,38 | Z50CFC0065075     | 50        |
| CFC0065080     | 65  | 80  | 12 | 2  | Ø 4.25 x 6 | 0,40 | Z50CFC0065080     | 50        |
| CFC0070080     | 70  | 80  | 12 | 2  | Ø 4.25 x 6 | 0,43 | Z50CFC0070080     | 50        |
| CFC0070085     | 70  | 85  | 12 | 2  | Ø 4.25 x 6 | 0,45 | Z25CFC0070085     | 25        |
| CFC0075090     | 75  | 90  | 12 | 2  | Ø 4.25 x 6 | 0,53 | Z25CFC0075090     | 25        |
| CFC0080090     | 80  | 90  | 12 | 2  | Ø 4.25 x 6 | 0,55 | Z25CFC0080090     | 25        |
| CFC0080095     | 80  | 95  | 12 | 2  | Ø 4.25 x 6 | 0,58 | Z25CFC0080095     | 25        |
| CFC0085100     | 85  | 100 | 15 | 2  | Ø 4.25 x 6 | 0,77 | Z25CFC0085100     | 25        |
| CFC0090105     | 90  | 105 | 15 | 2  | Ø 4.25 x 6 | 0,90 | Z25CFC0090105     | 25        |
| CFC0100115     | 100 | 115 | 15 | 2  | Ø 4.25 x 6 | 1,05 | Z25CFC0100115     | 25        |
| CFC0110125     | 110 | 125 | 15 | 2  | Ø 6.25 x 8 | 1,34 | Z15CFC0110125     | 15        |
| CFC0110130     | 110 | 130 | 15 | 2  | Ø 6.25 x 8 | 1,40 | Z15CFC0110130     | 15        |
| CFC0120140     | 120 | 140 | 18 | 2  | Ø 6.25 x 8 | 2,00 | Z10CFC0120140     | 10        |
| CFC0125145     | 125 | 145 | 18 | 2  | Ø 6.25 x 8 | 2,11 | Z10CFC0125145     | 10        |
| CFC0140160     | 140 | 160 | 18 | 2  | Ø 6.25 x 8 | 2,62 |                   |           |
| CFC0150170     | 150 | 170 | 20 | 2  | Ø 6.25 x 8 | 3,32 |                   |           |
| CFC0160180     | 160 | 180 | 20 | 2  | Ø 6.25 x 8 | 3,74 |                   |           |

MATERIALE : ACCIAIO S355J0 ( Fe510C ) - S355JR ( A105 )

MATERIAL : STEEL S355J0 ( Fe510C ) - S355JR ( A105 )

**FONDELLO INTERNO FILETTATO**  
**INTERNAL THREADED END PLUG**

CF30

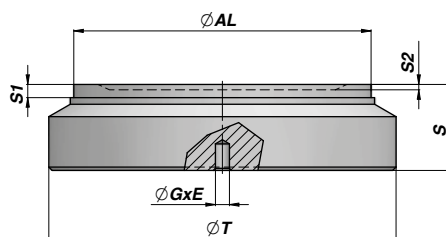
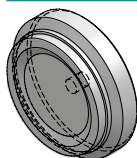


| Codice<br>Code | ØAL | F        | S  | kg    |
|----------------|-----|----------|----|-------|
| CF00180185     | 180 | M185x2.5 | 35 | 6,85  |
| CF00200205     | 200 | M205x2.5 | 48 | 11,60 |
| CF00220228     | 220 | M228x2.5 | 48 | 14,51 |
| CF00250255     | 250 | M255x2.5 | 48 | 18,18 |
| CF00300308     | 300 | M308x3   | 60 | 32,99 |

Ø AL = TUBO: ALESAGGIO - TUBE: BORE

MATERIALE : ACCIAIO UNI C40

MATERIAL : STEEL UNI C40



| Codice<br>Code                | ØAL | ØT  | S  | S1 | S2 | ØG x E     | kg    | Confezione<br>Box | Pz<br>Pcs |
|-------------------------------|-----|-----|----|----|----|------------|-------|-------------------|-----------|
| CFPM060050017                 | 50  | 60  | 17 | 4  | 2  | ø 4.25 x 6 | 0,31  | Z50CFPM060050     | 50        |
| CFPM065050017                 | 50  | 65  | 17 | 4  | -  | ø 4.25 x 6 | 0,36  | Z50CFPM065050     | 50        |
| CFPM065050020 (A) <b>NEW!</b> | 50  | 65  | 20 | 2  | -  | ø 4.25 x 6 | 0,46  | Z50CFPM065051     | 50        |
| CFPM070060019                 | 60  | 70  | 19 | 4  | 2  | ø 4.25 x 6 | 0,50  | Z50CFPM070060     | 50        |
| CFPM075060019                 | 60  | 75  | 19 | 4  | -  | ø 4.25 x 6 | 0,56  | Z25CFPM075060     | 25        |
| CFPM075060020 (A) <b>NEW!</b> | 60  | 75  | 20 | 2  | -  | ø 4.25 x 6 | 0,62  | Z25CFPM075061     | 25        |
| CFPM075063019                 | 63  | 75  | 19 | 4  | -  | ø 4.25 x 6 | 0,59  | Z25CFPM075063     | 25        |
| CFPM075063022 (A) <b>NEW!</b> | 63  | 75  | 22 | 2  | -  | ø 4.25 x 6 | 0,71  | Z25CFPM075064     | 25        |
| CFPM080070022                 | 70  | 80  | 22 | 4  | 2  | ø 4.25 x 6 | 0,77  | Z20CFPM080070     | 20        |
| CFPM085070022                 | 70  | 85  | 22 | 4  | 2  | ø 4.25 x 6 | 0,84  | Z20CFPM085070     | 20        |
| CFPM085070028 (A) <b>NEW!</b> | 70  | 85  | 28 | 2  | -  | ø 4.25 x 6 | 1,17  | Z20CFPM085071     | 20        |
| CFPM090075022                 | 75  | 90  | 22 | 4  | -  | ø 4.25 x 6 | 0,98  | Z20CFPM090075     | 20        |
| CFPM095080025                 | 80  | 95  | 25 | 4  | 2  | ø 4.25 x 6 | 1,22  | Z20CFPM095080     | 20        |
| CFPM100080025                 | 80  | 100 | 25 | 4  | 2  | ø 4.25 x 6 | 1,31  | Z10CFPM100080     | 10        |
| CFPM100080030 (A) <b>NEW!</b> | 80  | 100 | 30 | 2  | -  | ø 4.25 x 6 | 1,71  | Z10CFPM100081     | 10        |
| CFPM100085025                 | 85  | 100 | 25 | 4  | -  | ø 4.25 x 6 | 1,41  | Z10CFPM100085     | 10        |
| CFPM105090026                 | 90  | 105 | 26 | 4  | -  | ø 4.25 x 6 | 1,63  | Z10CFPM105090     | 10        |
| CFPM110090026                 | 90  | 110 | 26 | 4  | -  | ø 4.25 x 6 | 1,73  | Z10CFPM110090     | 10        |
| CFPM110090035 (A) <b>NEW!</b> | 90  | 110 | 35 | 2  | -  | ø 4.25 x 6 | 2,45  | Z10CFPM110091     | 10        |
| CFPM115100030                 | 100 | 115 | 30 | 4  | 2  | ø 6.25 x 8 | 2,22  | Z10CFPM115100     | 10        |
| CFPM120100030                 | 100 | 120 | 30 | 4  | 2  | ø 6.25 x 8 | 2,36  | Z06CFPM120100     | 6         |
| CFPM120100035 (A) <b>NEW!</b> | 100 | 120 | 35 | 2  | -  | ø 6.25 x 8 | 2,93  | Z06CFPM120101     | 6         |
| CFPM125110031                 | 110 | 125 | 31 | 7  | -  | ø 6.25 x 8 | 2,74  | Z06CFPM125110     | 6         |
| CFPM130110031                 | 110 | 130 | 31 | 7  | -  | ø 6.25 x 8 | 2,87  | Z06CFPM130110     | 6         |
| CFPM130110038 (A) <b>NEW!</b> | 110 | 130 | 38 | 2  | -  | ø 6.25 x 8 | 3,77  | Z06CFPM130111     | 6         |
| CFPM140120034                 | 120 | 140 | 34 | 7  | -  | ø 6.25 x 8 | 3,72  | Z06CFPM140120     | 6         |
| CFPM145120034                 | 120 | 145 | 34 | 7  | -  | ø 6.25 x 8 | 3,87  | Z04CFPM145120     | 4         |
| CFPM145120042 (A) <b>NEW!</b> | 120 | 145 | 42 | 2  | -  | ø 6.25 x 8 | 5,15  | Z04CFPM145121     | 4         |
| CFPM145125035                 | 125 | 145 | 35 | 7  | -  | ø 6.25 x 8 | 4,13  | Z04CFPM145125     | 4         |
| CFPM145125045 (A) <b>NEW!</b> | 125 | 145 | 45 | 2  | -  | ø 6.25 x 8 | 5,62  | Z04CFPM145126     | 4         |
| CFPM150125035                 | 125 | 150 | 35 | 7  | -  | ø 6.25 x 8 | 4,30  |                   |           |
| CFPM160140040                 | 140 | 160 | 40 | 7  | -  | ø 6.25 x 8 | 5,86  |                   |           |
| CFPM165140050 (A) <b>NEW!</b> | 140 | 165 | 50 | 2  | -  | ø 6.25 x 8 | 8,06  |                   |           |
| CFPM170140040                 | 140 | 170 | 40 | 7  | -  | ø 6.25 x 8 | 6,34  |                   |           |
| CFPM170150042                 | 150 | 170 | 42 | 7  | -  | ø 6.25 x 8 | 7,00  |                   |           |
| CFPM180150042                 | 150 | 180 | 42 | 7  | -  | ø 6.25 x 8 | 7,55  |                   |           |
| CFPM180150060 (A) <b>NEW!</b> | 150 | 180 | 60 | 2  | -  | ø 6.25 x 8 | 11,51 |                   |           |
| CFPM180160045                 | 160 | 180 | 45 | 7  | -  | ø 6.25 x 8 | 8,48  |                   |           |
| CFPM190160045                 | 160 | 190 | 45 | 10 | -  | ø 6.25 x 8 | 8,92  |                   |           |
| CFPM190160065 (A) <b>NEW!</b> | 160 | 190 | 65 | 2  | -  | ø 6.25 x 8 | 13,96 |                   | -         |

(A) = Progettato nel rispetto della normativa DNV PART 4 CHAPTER 7 RULES SHIPS / HIGH SPEED, LIGHT CRAFT AND NAVAL SURFACE CRAFT – PRESSURE

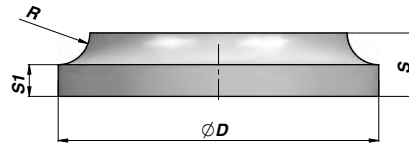
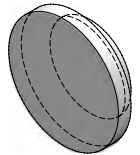
(A) = Designed in accordance with the norm DNV PART 4 CHAPTER 7 RULES SHIPS / HIGH SPEED, LIGHT CRAFT AND NAVAL SURFACE CRAFT – PRESSURE

MATERIALE : ACCIAIO S355JO ( Fe510C ) - S355JR ( A105 )

MATERIAL : STEEL S355JO ( Fe510C ) - S355JR ( A105 )

FONDELLO INTERNO  
INTERNAL END PLUG

CFI



| Codice<br>Code | ØAL | ØD  | S  | S1   | R    | kg   | Confezione<br>Box | Pz<br>Pcs |
|----------------|-----|-----|----|------|------|------|-------------------|-----------|
| CFI0260008     | 25  | 26  | 8  | 4.0  | 4.0  | 0,03 | Z0BCFI0260008     | 200       |
| CFI0310010     | 30  | 31  | 10 | 5.0  | 5.0  | 0,05 | Z0BCFI0310010     | 200       |
| CFI0330010     | 32  | 33  | 10 | 5.0  | 5.0  | 0,05 | Z0BCFI0330010     | 200       |
| CFI0360010     | 35  | 36  | 10 | 5.0  | 5.0  | 0,06 | Z00CFI0360010     | 100       |
| CFI0410012     | 40  | 41  | 12 | 5.0  | 7.0  | 0,09 | Z00CFI0410012     | 100       |
| CFI0460012     | 45  | 46  | 12 | 5.0  | 7.0  | 0,12 | Z00CFI0460012     | 100       |
| CFI0510012     | 50  | 51  | 12 | 5.0  | 7.0  | 0,15 | Z00CFI0510012     | 100       |
| CFI0560015     | 55  | 56  | 15 | 7.0  | 8.0  | 0,23 | Z50CFI0560015     | 50        |
| CFI0610015     | 60  | 61  | 15 | 7.0  | 8.0  | 0,27 | Z50CFI0610015     | 50        |
| CFI0640015     | 63  | 64  | 15 | 7.0  | 8.0  | 0,30 | Z50CFI0640015     | 50        |
| CFI0660015     | 65  | 66  | 15 | 7.0  | 8.0  | 0,33 | Z50CFI0660015     | 50        |
| CFI0710015     | 70  | 71  | 15 | 7.5  | 7.5  | 0,39 | Z50CFI0710015     | 50        |
| CFI0760017     | 75  | 76  | 17 | 9.0  | 8.0  | 0,52 | Z25CFI0760017     | 25        |
| CFI0810017     | 80  | 81  | 17 | 9.0  | 8.0  | 0,60 | Z25CFI0810017     | 25        |
| CFI0860017     | 85  | 86  | 17 | 9.0  | 8.0  | 0,68 | Z25CFI0860017     | 25        |
| CFI0910017     | 90  | 91  | 17 | 9.0  | 8.0  | 0,80 | Z25CFI0910017     | 25        |
| CFI1010020     | 100 | 101 | 20 | 10.0 | 10.0 | 1,10 | Z20CFI1010020     | 20        |
| CFI1110022     | 110 | 111 | 22 | 11.0 | 11.0 | 1,43 | Z10CFI1110022     | 10        |
| CFI1210024     | 120 | 121 | 24 | 12.0 | 12.0 | 1,86 | Z06CFI1210024     | 6         |
| CFI1260024     | 125 | 126 | 24 | 12.0 | 12.0 | 2,03 | Z06CFI1260024     | 6         |
| CFI1410030     | 140 | 141 | 30 | 17.0 | 13.0 | 3,25 | Z05CFI1410030     | 5         |
| CFI1510035     | 150 | 151 | 35 | 20.0 | 15.0 | 4,32 |                   |           |
| CFI1610040     | 160 | 161 | 40 | 25.0 | 15.0 | 5,75 |                   |           |

Ø AL = TUBO: ALESAGGIO - TUBE: BORE

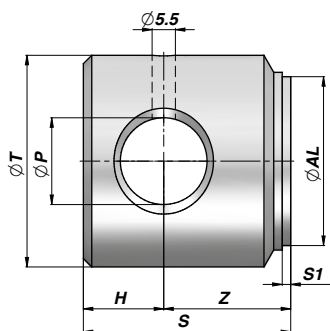
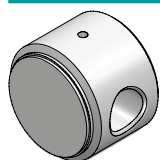
MATERIALE : ACCIAIO S355J0 ( Fe510C ) - S355JR ( A105 )

MATERIAL : STEEL S355J0 ( Fe510C ) - S355JR ( A105 )

PER CILINDRI CON FLANGIA

FOR CYLINDER WITH FLANGE

CFHR

FONDELLO CON FORO  
END PLUG WITH HOLE

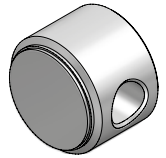
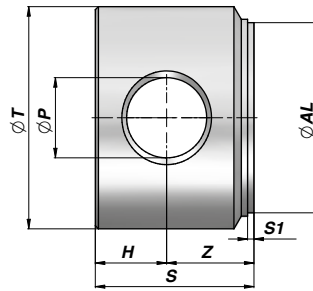
| Codice<br>Code            | ØAL | ØT  | ØP    | Z  | H  | S   | S1 | kg    | Confezione<br>Box | Pz<br>Pcs |
|---------------------------|-----|-----|-------|----|----|-----|----|-------|-------------------|-----------|
| CFHR035025                | 25  | 35  | 12.10 | 18 | 12 | 30  | 2  | 0,18  | Z00CFHR035025     | 100       |
| CFHR030014030 <b>NEW!</b> | 30  | 40  | 14.10 | 16 | 14 | 30  | 2  | 0,23  | Z00CFHR030014030  | 100       |
| CFHR040032                | 32  | 40  | 16.20 | 23 | 17 | 40  | 2  | 0,32  | Z50CFHR040032     | 50        |
| CFHR035016035             | 35  | 45  | 16.10 | 20 | 15 | 35  | 2  | 0,34  | Z50CFHR035016035  | 50        |
| CFHR040020040             | 40  | 50  | 20.25 | 22 | 18 | 40  | 2  | 0,50  | Z25CFHR040020040  | 25        |
| CFHR050040                | 40  | 50  | 20.50 | 30 | 19 | 49  | 2  | 0,60  | Z25CFHR050040     | 25        |
| CFHR045020045             | 45  | 55  | 20.25 | 25 | 20 | 45  | 2  | 0,67  | Z25CFHR045020045  | 25        |
| CFHR050025049             | 50  | 60  | 25.25 | 27 | 22 | 49  | 2  | 0,80  | Z12CFHR050025049  | 12        |
| CFHR050023050 <b>NEW!</b> | 50  | 60  | 23.10 | 28 | 22 | 50  | 2  | 0,90  | Z25CFHR050023050  | 25        |
| CFHR060050                | 50  | 60  | 25.50 | 45 | 25 | 70  | 2  | 1,28  | Z12CFHR060050     | 12        |
| CFHR055025050             | 55  | 65  | 25.25 | 28 | 22 | 50  | 2  | 1,01  | Z20CFHR055025050  | 20        |
| CFHR060025047             | 60  | 70  | 25.25 | 25 | 22 | 47  | 2  | 1,10  | Z12CFHR060025047  | 12        |
| CFHR070060                | 60  | 70  | 25.50 | 27 | 25 | 52  | 2  | 1,25  | Z12CFHR070060     | 12        |
| CFHR060030047             | 60  | 70  | 30.25 | 25 | 22 | 47  | 2  | 0,99  | Z20CFHR060030047  | 20        |
| CFHR063025053             | 63  | 73  | 25.25 | 30 | 23 | 53  | 2  | 1,41  | Z10CFHR063025053  | 10        |
| CFHR063030053             | 63  | 73  | 30.25 | 30 | 23 | 53  | 2  | 1,29  | Z10CFHR063030053  | 10        |
| CFHR065025050             | 65  | 75  | 25.25 | 28 | 22 | 50  | 2  | 1,40  | Z10CFHR065025050  | 10        |
| CFHR070030063             | 70  | 80  | 30.25 | 35 | 28 | 63  | 2  | 2,00  | Z10CFHR070030063  | 10        |
| CFHR080070                | 70  | 80  | 30.50 | 37 | 25 | 62  | 2  | 1,94  | Z10CFHR080070     | 10        |
| CFHR075030060             | 75  | 90  | 30.25 | 35 | 25 | 60  | 2  | 2,41  | Z05CFHR075030060  | 5         |
| CFHR080030060             | 80  | 90  | 30.25 | 32 | 28 | 60  | 2  | 2,40  | Z05CFHR080030060  | 5         |
| CFHR090080                | 80  | 90  | 30.50 | 37 | 25 | 62  | 2  | 2,52  | Z05CFHR090080     | 5         |
| CFHR080040060             | 80  | 90  | 40.25 | 32 | 28 | 60  | 2  | 2,07  | Z05CFHR080040060  | 5         |
| CFHR085035063             | 85  | 100 | 35.25 | 35 | 28 | 63  | 2  | 3,03  | Z05CFHR085035063  | 5         |
| CFHR090035063             | 90  | 105 | 35.25 | 35 | 28 | 63  | 2  | 3,38  | Z05CFHR090035063  | 5         |
| CFHR090040063             | 90  | 105 | 40.25 | 35 | 28 | 63  | 2  | 3,15  | Z05CFHR090040063  | 5         |
| CFHR100030063             | 100 | 115 | 30.25 | 35 | 28 | 63  | 2  | 4,40  | Z05CFHR100030063  | 5         |
| CFHR115100                | 100 | 115 | 30.50 | 36 | 34 | 70  | 2  | 4,90  | Z05CFHR115100     | 5         |
| CFHR100040063             | 100 | 115 | 40.25 | 35 | 28 | 63  | 2  | 3,89  | Z05CFHR100040063  | 5         |
| CFHR110040075             | 110 | 125 | 40.25 | 40 | 35 | 75  | 2  | 5,87  | Z03CFHR110040075  | 3         |
| CFHR110050075             | 110 | 125 | 50.50 | 40 | 35 | 75  | 2  | 5,17  | Z03CFHR110050075  | 3         |
| CFHR120050095             | 120 | 140 | 50.50 | 50 | 45 | 95  | 2  | 9,13  | Z02CFHR120050095  | 2         |
| CFHR120060095             | 120 | 140 | 60.50 | 50 | 45 | 95  | 2  | 8,18  | Z02CFHR120060095  | 2         |
| CFHR125050095             | 125 | 145 | 50.50 | 50 | 45 | 95  | 2  | 9,85  | Z02CFHR125050095  | 2         |
| CFHR125060095             | 125 | 145 | 60.50 | 50 | 45 | 95  | 2  | 8,90  | Z02CFHR125060095  | 2         |
| CFHR140060110             | 140 | 160 | 60.50 | 60 | 50 | 110 | 2  | 13,58 |                   |           |
| CFHR140070110             | 140 | 160 | 70.50 | 60 | 50 | 110 | 2  | 12,34 |                   |           |
| CFHR150070130             | 150 | 170 | 70.50 | 75 | 55 | 130 | 2  | 17,81 |                   |           |
| CFHR160080140             | 160 | 180 | 80.50 | 75 | 65 | 140 | 2  | 20,68 |                   |           |

MATERIALE : ACCIAIO S355JO (Fe510C) - S355JR (A105)  
 MATERIAL : STEEL S355JO (Fe510C) - S355JR (A105)

A RICHIESTA : INGRASSATORE VEDI PAGINA 103  
 ON REQUEST : GREASE NIPPLE SEE PAGE 103

FONDELLO CON FORO  
END PLUG WITH HOLE

CFO



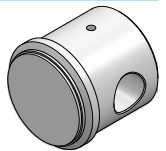
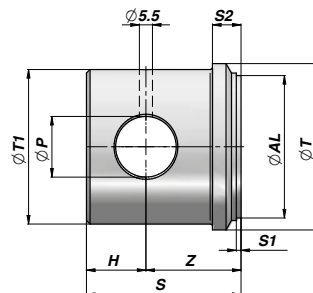
| Codice<br>Code | ØAL | ØT  | ØP    | Z    | H    | S  | S1 | kg   | Confezione<br>Box | Pz<br>Pcs |
|----------------|-----|-----|-------|------|------|----|----|------|-------------------|-----------|
| CF04005016     | 40  | 50  | 16.20 | 20.0 | 15.0 | 35 | 2  | 0,42 | Z50CF04005016     | 50        |
| CF05006020     | 50  | 60  | 20.25 | 25.0 | 20.0 | 45 | 2  | 0,80 | Z20CF05006020     | 20        |
| CF06007025     | 60  | 70  | 25.25 | 27.5 | 22.5 | 50 | 2  | 1,20 | Z20CF06007025     | 20        |
| CF07008025     | 70  | 80  | 25.25 | 27.5 | 22.5 | 50 | 2  | 1,60 | Z10CF07008025     | 10        |
| CF08009530     | 80  | 95  | 30.25 | 35.0 | 25.0 | 60 | 2  | 2,70 | Z05CF08009530     | 5         |
| CF10011535     | 100 | 115 | 35.25 | 40.0 | 30.0 | 70 | 2  | 4,70 | Z05CF10011535     | 5         |

MATERIALE : ACCIAIO S355JO ( Fe510C ) - S355JR ( A105 )

MATERIAL : STEEL S355JO ( Fe510C ) - S355JR ( A105 )

FONDELLO CON FORO  
END PLUG WITH HOLE

CFHRT



| Codice<br>Code         | ØAL | ØT | ØP    | Z  | H  | S  | S1 | ØT1 | S2 | kg   | Confezione<br>Box | Pz<br>Pcs |
|------------------------|-----|----|-------|----|----|----|----|-----|----|------|-------------------|-----------|
| CFHRT07060             | 60  | 70 | 25.50 | 40 | 25 | 65 | 2  | 65  | 12 | 1,48 | Z12CFHRT07060     | 12        |
| CFHRT08070 <b>NEW!</b> | 70  | 80 | 25.25 | 35 | 25 | 60 | 2  | 75  | 10 | 1,79 | Z10CFHRT08070     | 10        |
| CFHRT09080 <b>NEW!</b> | 80  | 90 | 30.25 | 40 | 30 | 70 | 2  | 85  | 10 | 2,64 | Z05CFHRT09080     | 5         |

MATERIALE : ACCIAIO S355JO ( Fe510C ) - S355JR ( A105 )

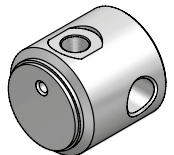
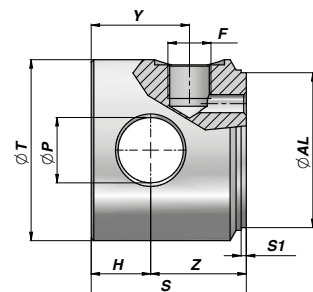
MATERIAL : STEEL S355JO ( Fe510C ) - S355JR ( A105 )

A RICHIESTA : INGRASSATORE VEDI PAGINA 103

ON REQUEST : GREASE NIPPLE SEE PAGE 103

FONDELLO CON FORO ED ENTRATA OLIO  
END PLUG WITH CROSS HOLE AND INLET PORT

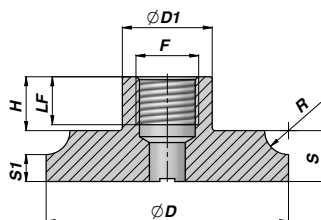
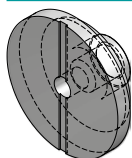
CFE



| Codice<br>Code | ØAL | ØT  | ØP    | Z  | H  | F<br>BSP | Y  | S  | S1 | kg   | Confezione<br>Box | Pz<br>Pcs |
|----------------|-----|-----|-------|----|----|----------|----|----|----|------|-------------------|-----------|
| CFE0400504     | 40  | 50  | 16.20 | 35 | 15 | 1/4"     | 30 | 50 | 2  | 0,60 | Z25CFE0400504     | 25        |
| CFE0500606     | 50  | 60  | 20.25 | 40 | 20 | 3/8"     | 38 | 60 | 2  | 1,10 | Z10CFE0500606     | 10        |
| CFE0600706     | 60  | 70  | 25.25 | 37 | 23 | 3/8"     | 38 | 60 | 2  | 1,40 | Z10CFE0600706     | 10        |
| CFE0700806     | 70  | 80  | 25.25 | 37 | 23 | 3/8"     | 38 | 60 | 2  | 1,95 | Z10CFE0700806     | 10        |
| CFE0800958     | 80  | 95  | 30.25 | 50 | 25 | 1/2"     | 47 | 75 | 2  | 2,50 | Z05CFE0800958     | 5         |
| CFE1001158     | 100 | 115 | 35.25 | 45 | 30 | 1/2"     | 47 | 75 | 2  | 4,50 | Z05CFE1001158     | 5         |

MATERIALE : ACCIAIO S355JO ( Fe510C ) - S355JR ( A105 )

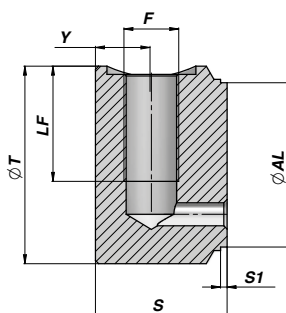
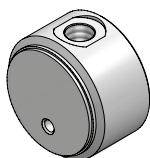
MATERIAL : STEEL S355JO ( Fe510C ) - S355JR ( A105 )

**CHMSCFI****NEW!****FONDELLO CON ENTRATA OLIO  
END PLUG WITH INLET PORT**

| Codice<br>Code | ØAL | ØD  | S  | S1   | R    | F<br>BSP | LF | H  | ØD1 | kg   | Confezione<br>Box | Pz<br>Pcs |
|----------------|-----|-----|----|------|------|----------|----|----|-----|------|-------------------|-----------|
| CHMSCFI040     | 40  | 41  | 12 | 7.0  | 5.0  | 3/8"     | 15 | 17 | 25  | 0,14 | Z00CHMSCFI040     | 100       |
| CHMSCFI050     | 50  | 51  | 12 | 5.0  | 7.0  | 3/8"     | 15 | 17 | 25  | 0,18 | Z50CHMSCFI050     | 50        |
| CHMSCFI060     | 60  | 61  | 15 | 4.0  | 8.0  | 3/8"     | 15 | 17 | 25  | 0,31 | Z50CHMSCFI060     | 50        |
| CHMSCFI070     | 70  | 71  | 15 | 7.5  | 7.5  | 1/2"     | 16 | 18 | 30  | 0,44 | Z50CHMSCFI070     | 50        |
| CHMSCFI080     | 80  | 81  | 17 | 9.0  | 8.0  | 1/2"     | 16 | 18 | 30  | 0,64 | Z20CHMSCFI080     | 20        |
| CHMSCFI090     | 90  | 91  | 17 | 9.0  | 8.0  | 1/2"     | 16 | 18 | 30  | 0,80 | Z20CHMSCFI090     | 20        |
| CHMSCFI100     | 100 | 101 | 20 | 10.0 | 10.0 | 1/2"     | 16 | 18 | 30  | 1,11 | Z10CHMSCFI100     | 10        |

MATERIALE : ACCIAIO S355JO ( Fe510C ) - S355JR ( A105 )

MATERIAL : STEEL S355JO ( Fe510C ) - S355JR ( A105 )

**CFVP****FONDELLO CON ENTRATA OLIO  
END PLUG WITH INLET PORT**

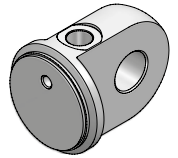
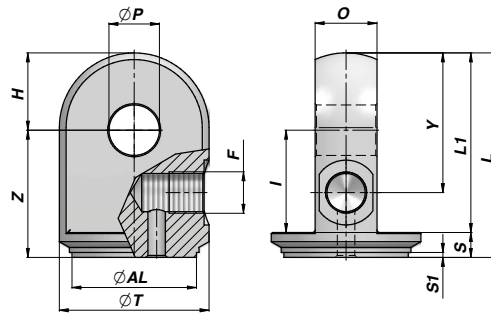
| Codice<br>Code | ØAL | ØT  | F<br>BSP | LF | Y  | S  | S1 | kg   | Confezione<br>Box | Pz<br>Pcs |
|----------------|-----|-----|----------|----|----|----|----|------|-------------------|-----------|
| CFVP04005004   | 40  | 50  | 1/4"     | 30 | 17 | 40 | 2  | 0,54 | Z20CFVP04005004   | 20        |
| CFVP05006006   | 50  | 60  | 3/8"     | 35 | 17 | 40 | 2  | 0,77 | Z25CFVP05006006   | 25        |
| CFVP06007006   | 60  | 70  | 3/8"     | 35 | 17 | 40 | 2  | 1,10 | Z20CFVP06007006   | 20        |
| CFVP06307306   | 63  | 73  | 3/8"     | 35 | 17 | 40 | 2  | 1,17 | Z10CFVP06307306   | 10        |
| CFVP07008006   | 70  | 80  | 3/8"     | 35 | 17 | 40 | 2  | 1,41 | Z10CFVP07008006   | 10        |
| CFVP08009508   | 80  | 95  | 1/2"     | 45 | 20 | 50 | 2  | 2,49 | Z10CFVP08009508   | 10        |
| CFVP09010508   | 90  | 105 | 1/2"     | 45 | 20 | 50 | 2  | 3,11 | Z05CFVP09010508   | 5         |
| CFVP10011508   | 100 | 115 | 1/2"     | 45 | 20 | 50 | 2  | 3,70 | Z05CFVP10011508   | 5         |

PREDISPOSIZIONE PER VALVOLA PARACADUTE "VUBA"

FITTED FOR THE HOSE BURST VALVE "VUBA"

MATERIALE : ACCIAIO S355JO ( Fe510C ) - S355JR ( A105 )

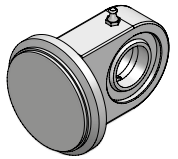
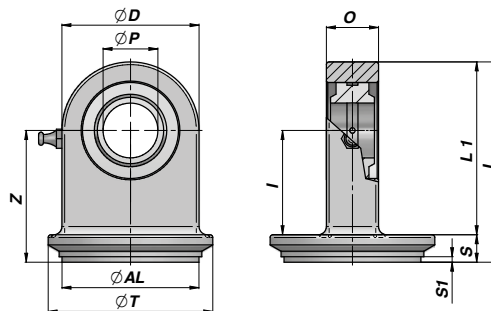
MATERIAL : STEEL S355JO ( Fe510C ) - S355JR ( A105 )

**FONDELLO A CERNIERA CON ENTRATA OLIO**  
**HINGE END PLUG WITH CROSS HOLE AND INLET PORT**
**CFB**

| Codice<br>Code | ØAL | ØT | ØP    | Z  | H  | O    | F<br>BSP | Y  | I  | S  | S1 | L   | L1 | kg   |
|----------------|-----|----|-------|----|----|------|----------|----|----|----|----|-----|----|------|
| CFB0400504     | 40  | 50 | 16.20 | 46 | 19 | 24.8 | 1/4"     | 39 | 36 | 10 | 2  | 65  | 55 | 0,55 |
| CFB0500606     | 50  | 60 | 20.25 | 51 | 31 | 24.8 | 3/8"     | 56 | 41 | 10 | 2  | 82  | 72 | 0,84 |
| CFB0600706     | 60  | 70 | 25.25 | 57 | 33 | 24.8 | 3/8"     | 63 | 45 | 12 | 2  | 90  | 78 | 1,14 |
| CFB0700806     | 70  | 80 | 25.25 | 65 | 42 | 39.5 | 3/8"     | 82 | 53 | 12 | 2  | 107 | 95 | 2,24 |

MATERIALE : ACCIAIO S355J0 (Fe510C) - S355JR (A105)

MATERIAL : STEEL S355J0 (Fe510C) - S355JR (A105)

**FONDELLO CON TERMINALE A SNODO RILUBRIFICABILE**  
**END PLUG WITH BALL-JOINT END WITH GREASE NIPPLE**
**CSTSNF**

| Codice<br>Code | ØAL | ØT | ØP | Z  | ØD | O  | I  | S  | S1 | L    | L1   | kg   |
|----------------|-----|----|----|----|----|----|----|----|----|------|------|------|
| CSTSNF020040   | 40  | 50 | 20 | 48 | 50 | 19 | 38 | 10 | 2  | 73.0 | 63.0 | 0,48 |
| CSTSNF020045   | 45  | 55 | 20 | 48 | 50 | 19 | 38 | 10 | 2  | 73.0 | 63.0 | 0,50 |
| CSTSNF020050   | 50  | 60 | 20 | 48 | 50 | 19 | 38 | 10 | 2  | 73.0 | 63.0 | 0,54 |
| CSTSNF025055   | 55  | 65 | 25 | 57 | 55 | 23 | 45 | 12 | 2  | 84.5 | 72.5 | 0,81 |
| CSTSNF025060   | 60  | 70 | 25 | 57 | 55 | 23 | 45 | 12 | 2  | 84.5 | 72.5 | 0,86 |
| CSTSNF025063   | 63  | 73 | 25 | 57 | 55 | 23 | 45 | 12 | 2  | 84.5 | 72.5 | 0,89 |
| CSTSNF030065   | 65  | 75 | 30 | 63 | 65 | 28 | 51 | 12 | 2  | 95.5 | 83.5 | 1,24 |
| CSTSNF030066   | 65  | 80 | 30 | 63 | 65 | 28 | 51 | 12 | 2  | 95.5 | 83.5 | 1,27 |
| CSTSNF030070   | 70  | 80 | 30 | 63 | 65 | 28 | 51 | 12 | 2  | 95.5 | 83.5 | 1,30 |
| CSTSNF030075   | 75  | 90 | 30 | 63 | 65 | 28 | 51 | 12 | 2  | 95.5 | 83.5 | 1,38 |
| CSTSNF030080   | 80  | 92 | 30 | 63 | 65 | 28 | 51 | 12 | 2  | 95.5 | 83.5 | 1,43 |
| CSTSNF030081   | 80  | 95 | 30 | 63 | 65 | 28 | 51 | 12 | 2  | 95.5 | 83.5 | 1,44 |

MATERIALE : ACCIAIO St 52.3

MATERIAL : STEEL St 52.3