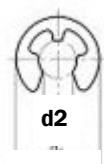


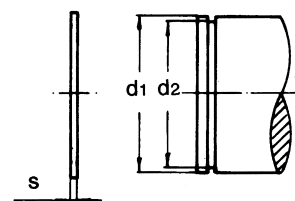
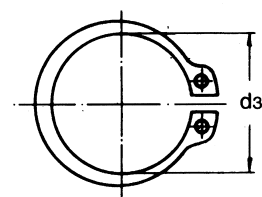
| CODICE | DESCRIZIONE |
|--------|--|
| 180 | SEEGER A 5x0.7 UNI 7434 INOX (TIPO RA) |
| 1790 | SEEGER A 6 x 0.7 UNI 3653-INOX |
| 498 | SEEGER A 8 x 0.8 UNI 3653 INOX |
| 1287 | SEEGER A 9 x 1 UNI3653 BRONZO |
| 1110 | SEEGER A 10 x 1 UNI 3653-INOX |
| 5119 | SEEGER A 12 x 1 UNI 3653 BR.FOS. |
| 1925 | SEEGER A 12 x 1 UNI 3653 INOX |
| 3420 | SEEGER A 14 x 1 UNI 3653 - INOX |
| 2394 | SEEGER A 15 x 1.2 UNI 3653-INOX |
| 3931 | SEEGER A 16 x 1 UNI 3653 BR.FOS. |
| 2412 | SEEGER A 16 x 1 UNI3653-INOX |
| 5120 | SEEGER A 17 x 1 UNI 3653 BR.FOS. |
| 2438 | SEEGER A 17 x 1.2 UNI 3653-INOX |
| 750 | SEEGER A 18 x 1.2 UNI3653-INOX |
| 252 | SEEGER A 20 x 1.2 UNI 3653 -INOX |
| 1067 | SEEGER A 25 x 1.2 UNI 3653-INOX |
| 743 | SEEGER A 25x1.2 DIN 471 BR.FOS. |
| 741 | SEEGER A 30 x1.5 UNI 3653 -INOX |
| 6113 | SEEGER A 35 x 1.5 BRONZO |
| 358 | SEEGER A 35 x 1.5 UNI 3653 |
| 2456 | SEEGER A 40 x 1.75 UNI 3653 |
| 3252 | SEEGER A 42 x 1.75 UNI3653 |
| 6494 | SEEGER A 55 x 2 UNI3653 INOX |
| 5694 | SEEGER J 5 x 0.7 UNI 7435- A5 |
| 3423 | SEEGER J 8 x 0.8 UNI 3654 -INOX |
| 231 | SEEGER J 19 x 1 UNI 3654-INOX |
| 3421 | SEEGER J 22 x 1 UNI 3654 - INOX |
| 316 | SEEGER J 24 x 1.2 UNI3654-INOX |
| 1230 | SEEGER J 25 x 1.2 UNI 3654-INOX |
| 1111 | SEEGER J 26 x 1.2 UNI 3654-INOX |
| 2470 | SEEGER J 28 x 1.2 UNI 3654-INOX |
| 6086 | SEEGER J 30 x 1.2 UNI 3654-INOX |
| 2591 | SEEGER J 32 x 1.2 UNI 3654-INOX |
| 3820 | SEEGER J 35 x 1.5 UNI 7437-INOX |
| 2437 | SEEGER J 40 x 1.75 UNI 3654 FE |
| 6155 | SEEGER J 40 x 1.75 UNI 3654-INOX |
| 1035 | SEEGER J 42 x 1.75 UNI3654 |
| 4369 | SEEGER J 45 x 1.75 UNI 7437-INOX |
| 2417 | SEEGER J 47x1.75 UNI 3654 -A40 |
| 1074 | SEEGER J 52 x 2 UNI 7437 - INOX |
| 4370 | SEEGER J 60 x 2 UNI 7437-INOX |
| 740 | SEEGER J 62 x 2 UNI 3654 -A40 |
| 2458 | SEEGER J 68 x 2.5 UNI 3654 -A40 |
| 2388 | SEEGER J 72 x 2.5 UNI3654 -A40 |
| 1073 | SEEGER J 80 x 2.5 UNI 3654 -A40 |

SEEGER ESTERNI PER ALBERI TIPO A DIN 471 UNI 3653-7435

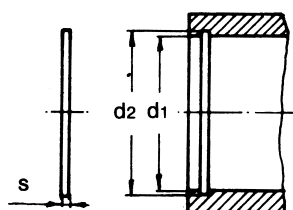
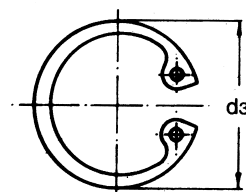
TIPO RA



TIPO A



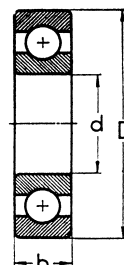
SEEGER INTERNI PER FORI TIPO J DIN 472 UNI 3654-7437



CUSCINETTI RADIALI A SFERE

| CODICE | DESCRIZIONE |
|--------|---------------------------------|
| 307 | CUSCIN. 7x19x6-2RS-607 -SKF |
| 1955 | CUSCIN. 8x22x7 |
| 1956 | CUSCIN. 8x22x7-608 2Z |
| 313 | CUSCIN. 9x24x7-609-2RS-SKF |
| 1109 | CUSCIN. 10x26x8-6000-2RS-SKF |
| 1957 | CUSCIN. 10x30x9-6200 2RS SKF |
| 2599 | CUSCIN. 12x28x8 6001 SKF |
| 2402 | CUSCIN. 12x28x8-6001 2RS SKF |
| 6527 | CUSCIN. 12x30x8 16101-2RS-SKF |
| 2666 | CUSCIN. 12x32x10 6201 SKF 2Z |
| 1762 | CUSCIN. 15x24x5-61802-2RS SKF |
| 2392 | CUSCIN. 15x32x9-6002-2RS-SKF |
| 3125 | CUSCIN. 15x35x11-6202 2RS SKF |
| 399 | CUSCIN. 15x35x16 2RS 3202-SKF |
| 6077 | CUSCIN. 15x42x17 62302-2RS1 SKF |
| 7284 | CUSCIN. 16x35x11 2RS 6202/16 |
| 3510 | CUSCIN. 17x35x10-6003 2RS |
| 1800 | CUSCIN. 17x35x8-16003-SKF |
| 2387 | CUSCIN. 17x40x12 6203-2RS-SKF |
| 2435 | CUSCIN. 17x40x16-62203-2RS |
| 2386 | CUSCIN. 17x47x14-6303-2RS1-SKF |
| 1033 | CUSCIN. 20x42x12 -6004 2RS-SKF |
| 2450 | CUSCIN. 20x47x14 6204 2RS SKF |
| 251 | CUSCIN. 20x47x20.6-3204-2RS-SKF |
| 372 | CUSCIN. 20x52x15 6304 2RS1 SKF |
| 6158 | CUSCIN. 20x52x21 62304-2RS1 SKF |
| 1935 | CUSCIN. 25x47x12-2RS-6005-SKF |
| 1072 | CUSCIN. 25x52x15-6205-2RS SKF |
| 1227 | CUSCIN. 25x52x18 |
| 1032 | CUSCIN. 25x52x20.6-3205-SKF |
| 5742 | CUSCIN. 25x62x17 6305-2RS-SKF |
| 1328 | CUSCIN. 30x62x16-2RS-6206 -SKF |
| 1112 | CUSCIN. 30x62x16-6206-FAG |
| 805 | CUSCIN. 30x62x23.8 3206 2RS KSM |
| 5469 | CUSCIN. 30x72x19-6306-SKF |
| 6684 | CUSCIN. 30x72x19-6306-SKF ZZ |
| 3344 | CUSCIN. 35x55x10 2RS-61907-SKF |
| 6034 | CUSCIN. 35x62x14 - 6007 2RS SKF |
| 1070 | CUSCIN. 35x62x9-16007-NAZ. |
| 1958 | CUSCIN. 35x72x17-2RS-SKF |
| 2459 | CUSCIN. 40x68x15 2RS-6008 - SKF |
| 6239 | CUSCIN. 5/8-1 3/8 - 7/16 2RS |

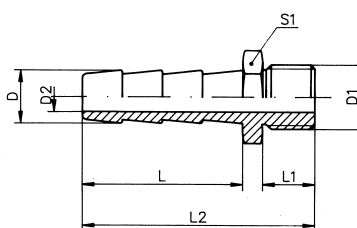
2RS=CON SCHERMO ZZ=SCHERMO ALLUMINIO



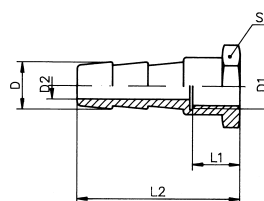
| CODICE | PORTAGOMMA—HOSE CONNECTORS |
|--------|----------------------------------|
| 3.318 | PORTAGOMMA 1/ 8 De 8-Di 6 |
| 2.525 | PORTAGOMMA 1/ 4 De 10-Di 8 |
| 2.524 | PORTAGOMMA 1/ 4 -De 8-Di 5 |
| 3.518 | PORTAGOMMA 1/2 De 16-Di 12 |
| 1.267 | PORTAGOMMA 1/2 De 18-Di 15 |
| 1.139 | PORTAGOMMA 1/2 De 20-Di 14 PVC |
| 5.251 | PORTAGOMMA 1/2 De 20-Di 15 |
| 6.748 | PORTAGOMMA 1/2 De 26-Di 15 |
| 6.406 | PORTAGOMMA 1/2-De 10-Di 7 |
| 6.405 | PORTAGOMMA 1/2-De 8-Di 5 |
| 6.663 | PORTAGOMMA 1/2 -De 25-Di 15 |
| 2.879 | PORTAGOMMA 3/ 8 -De 13-Di 9 |
| 6.517 | PORTAGOMMA 3/ 8 -De 15-Di 12 |
| 2.526 | PORTAGOMMA 3/ 8 -De 10-Di 7 |
| 599 | PORTAGOMMA 3/ 8 -De 10-Di6.5PVC |
| 6.550 | PORTAGOMMA 3/ 8 -De 12 |
| 6.551 | PORTAGOMMA 3/ 8 -De 14 |
| 342 | PORTAGOMMA 3/ 8 -De 16-Di 11PVC |
| 1.298 | PORTAGOMMA 3/ 8 -De 16-Di 12 |
| 5.045 | PORTAGOMMA 3/ 8 -De 17-Di 12 |
| 6.666 | PORTAGOMMA 3/ 8 -De 18-Di 12 |
| 6.518 | PORTAGOMMA 3/ 8 -De 19-Di 12 |
| 6.669 | PORTAGOMMA 3/ 8 -De 20-Di 12 |
| 6.612 | PORTAGOMMA 3/8 De 20-Di 13 |
| 2.518 | PORTAGOMMA 3/ 8 -De 8-Di 6 |
| 3.861 | PORTAGOMMA 3/ 8 -De12-Di 8 NYL |
| 1.004 | PORTAGOMMA 3/4 -De 20 Di 16 |
| 2.794 | PORTAGOMMA 3/4 -De 20-Di 14 |
| 5.907 | PORTAGOMMA 3/4 -De 25.4 L=36 |
| 2.795 | PORTAGOMMA 3/4 -De 25-Di 20 |
| 5.912 | PORTAGOMMA 3/4 -De 26 L=42 |
| 6.162 | PORTAGOMMA 3/4 -De 27 L=39 |
| 6.072 | PORTAGOMMA 3/4 -De 32 L=47 |
| 6.549 | PORTAGOMMA 1 GAS De 30 |
| 4.078 | PORTAGOMMA 1 GAS -De 35-Di 30 |
| 5.406 | PORTAGOMMA 1 GAS FLANGIA ST150 |
| 5.232 | PORTAGOMMA 1 GAS-De 16-Di 13 |
| 336 | PORTAGOMMA 1 GAS-De 25-Di 21 |
| 5.413 | PORTAGOMMA 1 GAS-De 28-Di 23 |
| 5.078 | PORTAGOMMA 1 GAS-De 32-Di 26.5 |
| 4.546 | PORTAGOMMA 1 GAS-De 34-Di 30 |
| 4.219 | PORTAGOMMA 1 -1/2 -De 40-Di 34 |
| 1.163 | PORTAGOMMA 1 -1/2 -De 45-Di 39 |
| 1.162 | PORTAGOMMA 1 -1/4 -De 40-Di 33 |
| 6.708 | PORTAGOMMA 1 GAS-De 45.5 Di 26.5 |
| 1.165 | PORTAGOMMA 2 - 1/2 De 70- Di 62 |
| 5.863 | PORTAGOMMA 2 - 1/2 De 63- Di 55 |
| 1.164 | PORTAGOMMA 2 GAS De 54- Di 49 |
| 3.760 | PORTAGOMMA 2 GAS De 70-Di 62 |
| 1.166 | PORTAGOMMA 3 GAS-De 78-Di 72 |

| CODICE | PORTAGOMMA—HOSE CONNECTORS |
|--------|--------------------------------|
| 6.519 | PORTAGOMMA De 18-Di 15.25 |
| 3.435 | PORTAGOMMA FEMM. 1/2 x20 |
| 5.421 | PORTAGOMMA FEMM. 3/4 x 25 OT. |
| 3.862 | PORTAGOMMA FEMM. 3/8 x12 NYLON |
| 4.434 | PORTAGOMMA FILETTO 3/4 |
| 6.718 | PORTAGOMMA PER ST 065 |
| 6.146 | PORTAGOMMA PER ST 414 M36 |
| 4.668 | PORTAGOMMA SPECIALE 1/2 EP28P |
| 5.976 | PORTAGOMMA ST150 D32 |

RACCORDO MASCHIO



RACCORDO FEMMINA

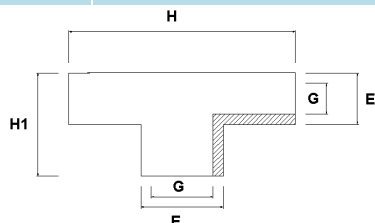


RIDUZIONI - STRAIGHT REDUCERS

| CODICE | DESCRIZIONE |
|--------|----------------------------------|
| 4612 * | BOCCOLA ESAG. CH.22 M19X1.5 3/8P |
| 5517 * | BOCCOLA ESAG. CH.24 M22X1.5-1/2P |
| 4613 * | BOCCOLA ESAG.CH.22 M16X1.5-3/8 |
| 1.743 | RIDUZIONE 1/2 x 3/8 F/F NICHEL. |
| 4.263 | RIDUZIONE 1/2 x 3/8 M/F |
| 4.555 | RIDUZIONE 1/2 x 1/4 M/F |
| 5.748 | RIDUZIONE 1/8 NPTx 14-1.5 M/F |
| 5.913 | RIDUZIONE 1-1/2 x 1P M/F |
| 4.374 | RIDUZIONE 1P x 1/2 GAS M/F |
| 676 | RIDUZIONE 1P x 3/4 M/F |
| 841 | RIDUZIONE 3/4 x 1/2 M/F |
| 4.435 | RIDUZIONE 3/4 x PG 1/2 M/F PVC |
| 838 | RIDUZIONE 3/8 x 1/4 M/F |
| 973 | RIDUZIONE 3/8 x 1/8 M/F |
| 837 | RIDUZIONE M 14-1.5 x 3/8 |
| 6.038 | RIDUZIONE M12-1.5 x M10-1 M/F |
| 6.039 | RIDUZIONE M14-1.5 x M10-1 M/F |
| 6.040 | RIDUZIONE M16-1.5 x M10-1 M/F |
| 4.033 | RIDUZIONE M8-1.25 x M12-1.5 |
| 5.253 | RIDUZIONE R3/8 x M12-1.25 M/F |

* Adattatore filtri Racor - Racor connector

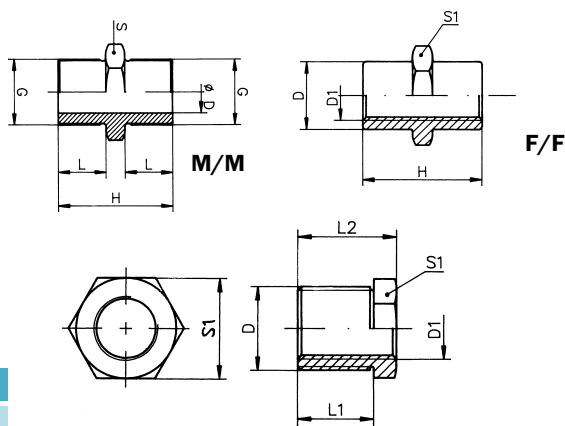
| CODICE | DESCRIZIONE |
|--------|---------------------------------|
| 3.863 | RACC. A T 3/8 GAS - NYLON |
| 1.241 | RACC. DIST. 3/4 x 1 |
| 6.350 | RACC.BICONO DRITTO 12/10-3/8 |
| 6.351 | RACC.BICONO L 12/10 |
| 6.452 | RACC.BICONO L 12/10-3/8 |
| 1.191 | RACC.PER PRESS.1/4 GAS |
| 2.449 | RACCOR. PROLUN. 1 X1 X70-M/F |
| 6.348 | RACCOR. PROLUN.D12 1/4G BG ONE |
| 6.395 | RACCORDO 3/8 PER EP 18DS |
| 6.394 | RACCORDO 3/8 -1/4 PER EP 18DS |
| 1.005 | RACCORDO 5V 3/4X1 |
| 3.598 | RACCORDO A T 1/4 - OTTONE |
| 394 | RACCORDO A 5 VIE-1 POLLICE |
| 4.262 | RACCORDO A TE 1/2 OT58 |
| 4.898 | RACCORDO A TEE 90° FEMMINA |
| 4.316 | RACCORDO DI RID.M8x1.25-M12x1.5 |
| 3.893 | RACCORDO ELET.SPRUZZATORE |
| 6.121 | RACCORDO M3/4-16FIL F3/8 GAS |
| 1.563 | RACCORDO MASCHIO M 14x1.5 |
| 6.449 | RACCORDO S75 CONICO D.50 1P1/2 |



**RACCORDI A T
CONNECTORS**

NIPPLES

| CODICE | DESCRIZIONE |
|--------|----------------------------------|
| 1.273 | NIPPLES 1 X1.1/4 M/M |
| 4.058 | NIPPLES 1/2 GAS Di 14 L= 90 |
| 5.823 | NIPPLES 3/4 GAS-F/F Ni |
| 4.057 | NIPPLES 3/8 GAS Di. 10 L= 90 |
| 1.334 | NIPPLES 3/8 GAS-F/F |
| 2.556 | NIPPLES 3/8 GAS-M/M |
| 4.436 | NIPPLES OT.DOPPIO 3/8x1/2 |
| 5.806 | NIPPLO 1/2 GAS-25 MM |
| 1.880 | NIPPLO 1/2 GAS-M/M |
| 1.918 | NIPPLO 1 GAS-M/M |
| 1.138 | NIPPLO 1/2 GAS-F/F Ni |
| 5.123 | NIPPLO 2 GAS-M/M- OT |
| 5.122 | NIPPLO 2-1/2 GAS-M/M- OT |
| 1.907 | NIPPLO 3/8 GAS-M/M |
| 5.422 | NIPPLO DOPPIO RIDOTTO OT.3/4x1/2 |



GOMITI CURVES

| CODICE | DESCRIZIONE |
|--------|---------------------------------|
| 3849 | CURVA 90° M7F OT. 2 |
| 6002 | CURVA MASCHIO 1/4 PORTAG.D.10 |
| 6001 | CURVA MASCHIO 1/4 PORTAG.D.8 |
| 5474 | CURVETTA M.CON PORTAG.3/8X15 OT |
| 6067 | DISTANZIALE ESAG. 1/2P M 1/2P F |
| 2965 | DISTANZIALE OTTONE 8X12X20 |
| 1.780 | GOMITO 1 GAS-90°M/F |
| 1.168 | GOMITO 1/2 GAS-90°-F/F |
| 4.261 | GOMITO 1/2 GAS 90° M/F |
| 3.354 | GOMITO 1/4 GAS-90°M/F -OTTONE |
| 1.130 | GOMITO 1/8 GAS-90°M/F |
| 3.418 | GOMITO 1-1/2 GAS 90° F/F |
| 3.419 | GOMITO 1-1/2 GAS 90° M/F |
| 2.002 | GOMITO 1-1/4 GAS 90° F/F |
| 2.003 | GOMITO 1-1/4 GAS 90° M/F |
| 961 | GOMITO 1P GAS-90° F/F OT.Ni |
| 5.861 | GOMITO 2-1/2 GAS 90° F/F |
| 3.155 | GOMITO 2-1/2 GAS 90° M/F |
| 3.850 | GOMITO 2P. GAS 90° M/F |
| 1.003 | GOMITO 3/4 GAS-90°M/F |
| 5.473 | GOMITO 3/8 GAS 45° M/F OT. |
| 5473 | GOMITO 3/8 GAS 45° M/F OT. |
| 1268 | RACCORDO A GOMITO 3/8 M/F |

| CODICE | DESCRIZIONE |
|--------|----------------------------------|
| 1546 | VITE 1/4 W X57-PER PFG14 |
| 6378 | VITE 1/4-20-UNC TE INOX A2 |
| 185 | VITE 3.9x13 UNI 6954 INOX A2 |
| 193 | VITE 3.9x16 UNI 6954 INOX A2 |
| 1556 | VITE 8/32 UNC L=10/32 |
| 5407 | VITE AUTOF.M 5.5x19 UNI 6954 A2 |
| 2415 | VITE CAMMA 7/32 X10-24F Ww |
| 2414 | VITE COP.10 - 32 UNF |
| 2423 | VITE COP.E CAMMA 1/4 -20-UNC |
| 364 | VITE FISSAGGIO |
| 1376 | VITE M 2x12 UNI 6107 INOX A2 |
| 914 | VITE M 3x16 UNI 5739 AISI 316 |
| 5394 | VITE M 4x10 UNI 7687 - OTTONE |
| 156 | VITE M 4x10 UNI 7687 INOX A2 |
| 355 | VITE M 4x12 UNI 7687 INOX A2 |
| 5830 | VITE M 4x12 UNI 7687- OTTONE |
| 2397 | VITE M 4x14 UNI 7687 INOX A2 |
| 5397 | VITE M 4x14 UNI 7687- OTTONE |
| 1085 | VITE M 4x16 UNI 6107 INOX A2 |
| 223 | VITE M 4x20 UNI 6107 INOX A2 |
| 1285 | VITE M 4x35 UNI 7687 INOX A2 |
| 5396 | VITE M 4x8 TC UNI 7687 - OTTONE |
| 4838 | VITE M 4x8 TC UNI 7687 INOX A2 |
| 1893 | VITE M 10x16 UNI 5739 INOX A2 |
| 6559 | VITE M 10x25 UNI 5739 INOX A2 |
| 4073 | VITE M 10x30 UNI 5931 INOX A2 |
| 6426 | VITE M 10x40 UNI 5739 Fe-ZIN. |
| 6495 | VITE M 4x8 TE DIN 933 INOX A2 |
| 233 | VITE M 4x8 TE UNI 5739 INOX A2 |
| 1141 | VITE M 5x10 UNI 5739 INOX A2 |
| 407 | VITE M 5x10 UNI 7687 INOX A2 |
| 5395 | VITE M 5x10 UNI 7687- OTTONE |
| 154 | VITE M 5x12 UNI 7687 INOX A2 |
| 5410 | VITE M 5x12 UNI 7687 - OTTONE |
| 1860 | VITE M 5x14 UNI 5739 INOX A2 |
| 1086 | VITE M 5x16 UNI 5739 AISI 316 |
| 321 | VITE M 5x16 UNI 6107 INOX A2 |
| 2433 | VITE M 5x20 UNI 5739 INOX A2 |
| 4597 | VITE M 5x20 UNI 5739 OTTONE NIC. |
| 3065 | VITE M 5x20 UNI 5933 INOX A2 |
| 4636 | VITE M 5x22 ISO 7380 C/FLANG. A2 |
| 4345 | VITE M 5x25 UNI 5739 AISI 316 |
| 215 | VITE M 5x25 UNI 6107 INOX A2 |
| 4222 | VITE M 5x35 TPSCE UNI5933 INX A2 |
| 1421 | VITE M 5x35 UNI 6107 INOX A2 |
| 1234 | VITE M 5x40 UNI 5931 INOX A2 |
| 5882 | VITE M 5x50 TC UNI 5931 INOX A2 |
| 494 | VITE M 5x6 UNI 7687 INOX A2 |
| 4223 | VITE M 5x8 TPSCE UNI 5933 INX A2 |
| 5408 | VITE M 5x8 UNI 7687 - OTTONE |
| 4667 | VITE M 5x90 UNI 5931 BRUGOLA A2 |

| CODICE | DESCRIZIONE |
|--------|---------------------------------|
| 1077 | VITE M 6x12 TE UNI 5739 INOX A2 |
| 247 | VITE M 6x14 UNI 5739 INOX A2 |
| 1089 | VITE M 6x16 UNI 5739 INOX A2 |
| 5557 | VITE M 6x16 UNI 6107- OTTONE |
| 5267 | VITE M 6x20 UNI 5739 INOX A2 |
| 6178 | VITE M 6x25 UNI 5739 INOX A2 |
| 6261 | VITE M 6x40 UNI 5931 INOX A2 |
| 6176 | VITE M 6x45 UNI 5931 INOX A2 |
| 4019 | VITE M 6x55 UNI 5737 INOX A2 |
| 4582 | VITE M 6x55 UNI 5931 INOX A2 |
| 811 | VITE M 8x12 UNI 5739 INOX A2 |
| 4878 | VITE M 8x20 |
| 972 | VITE M 8x20 TE UNI 5739 INOX A2 |
| 2465 | VITE M 8x20 UNI 5931-BRUGOLA A2 |
| 3957 | VITE M 8x25 TE UNI 5739 INOX A2 |
| 1759 | VITE M5x8 UNI 5739-INOX A2 |
| 1534 | VITE PER SCARICO IMPURITA |
| 6362 | VITE TUTTO FILET.M16x130 8.8 ZN |

Fascette in Acciaio Inox AISI 304

AISI 304 stainless steel Clamps

| CODICE CODE | DIAMETRO DIAMETER | LARGH. WIDTH | SPESS. THICKNESS | VITE SCREW |
|----------------|----------------------|-----------------|---------------------|---------------|
| 2686 | 33-37 | 20 | 1 | M6 |
| 2687 | 37-41 | 20 | 1 | M6 |
| 3739 | 36-39 | 22 | 1 | M8 |
| 2630 | 40-43 | 22 | 1 | M8 |
| 2631 | 44-47 | 22 | 1 | M8 |
| 2632 | 48-51 | 22 | 1 | M8 |
| 3740 | 51-55 | 22 | 1 | M8 |
| 2633 | 56-59 | 22 | 1 | M8 |
| 2634 | 59-63 | 22 | 1 | M8 |
| 2635 | 64-67 | 22 | 1 | M8 |
| 2636 | 68-73 | 24 | 1,2 | M8 |
| 3741 | 74-79 | 24 | 1,2 | M8 |
| 2637 | 80-85 | 24 | 1,2 | M8 |
| 2638 | 86-91 | 24 | 1,2 | M8 |
| 3742 | 92-97 | 24 | 1,2 | M8 |
| 2639 | 98-103 | 24 | 1,2 | M8 |
| 2640 | 104-112 | 24 | 1,2 | M8 |
| 2641 | 113-121 | 24 | 1,2 | M8 |
| 2642 | 122-130 | 26 | 1,5 | M8 |
| 3546 | 131-139 | 26 | 1,5 | M8 |
| 2644 | 140-148 | 26 | 1,5 | M8 |
| 2645 | 149-161 | 26 | 1,5 | M8 |
| 4268 | 155-165 | 26 | 1,5 | M8 |
| 2646 | 162-174 | 26 | 1,5 | M8 |
| 2670 | 175-187 | 26 | 1,5 | M8 |
| 3309 | 188-200 | 26 | 1,5 | M8 |
| 3310 | 201-213 | 26 | 1,5 | M8 |
| 3627 | 214-227 | 26 | 1,5 | M8 |
| 3743 | 228-239 | 26 | 1,5 | M8 |
| 3744 | 240-252 | 26 | 1,5 | M8 |
| 9001 | 315-330 | 30 | 1,5 | M10 |
| 4267 | 340-370 | 30 | 1,5 | M10 |
| 3917 | 360-380 | 30 | 1,5 | M10 |
| 1441 | 420-440 | 30 | 1,5 | M10 |



I collari a bullone sono completamente in acciaio inossidabile. La qualità e la robustezza dei materiali impiegati consentono l'impiego ove siano necessari serraggi con prestazioni superiori che assicurano:

- Tenuta radiale costante e uniforme
- Saldature ad alta resistenza allo strappo
- Perfetta rotondità' al fine di evitare fenomeni di deformazione.

E' importante ricordare che i collari hanno limitato campo di diametro e che la scelta del collare deve avvenire dopo un'accurata misurazione del diametro del diametro del tubo con il raccordo/manicotto già' inserito.

The bolt collars are completely made of stainless steel. The quality of the materials allows them to be used where high-performance clamping is needed, in order to insure :

- Constant and uniform radial seal
- welding at high tearing resistance
- perfect roundness to avoid deformation

It is important to remind that the collars have a limited diameter field and the choice of the collar must be done after an accurate measurement of the diameter of the tube with the hose already inserted.

Fascette per serraggio tubi in gomma a norma RINA AISI 304

Hose clamps according to RINA norm AISI 304

| CODICE CODE | DIAMETRO DIAMETER—Mm | LARGH. WIDTH—Mm | COPPIA SERR.—Nm |
|----------------|-------------------------|--------------------|--------------------|
| 2332 | 9,5-12 | 10 | 2 |
| 2333 | 11-16 | 10 | 2 |
| 2334 | 13-20 | 10 | 2 |
| 2335 | 17-25 | 12 | 5 |
| 2336 | 22-30 | 12 | 5 |
| 2493 | 25-35 | 12 | 5 |
| 2337 | 30-40 | 12 | 5 |
| 2338 | 35-50 | 12 | 5 |
| 2339 | 45-60 | 12 | 5 |
| 2340 | 50-70 | 12 | 5 |
| 2341 | 60-80 | 12 | 5 |
| 2342 | 70-90 | 12 | 5 |
| 2343 | 80-100 | 12 | 5 |
| 2344 | 90-120 | 12 | 5 |
| 2345 | 110-140 | 12 | 5 |



FASCETTE IN ACCIAIO INOX AISI 316

AISI 316 STAINLESS STEEL CLAMPS

| CODICE | DIAMETRO | LARGH. | SPESS. | VITE |
|--------|----------|--------|--------|------|
| 4752 | 36-39 | 21 | 1 | M8 |
| 4753 | 40-43 | 21 | 1 | M8 |
| 4754 | 44-47 | 21 | 1 | M8 |
| 4755 | 48-51 | 21 | 1 | M8 |
| 4756 | 52-55 | 21 | 1 | M8 |
| 4757 | 56-59 | 21 | 1 | M8 |
| 4758 | 60-63 | 21 | 1 | M8 |
| 4759 | 64-67 | 21 | 1 | M8 |
| 4760 | 68-73 | 24 | 1,2 | M8 |
| 4761 | 74-79 | 24 | 1,2 | M8 |
| 4551 | 80-85 | 24 | 1,2 | M8 |
| 4762 | 86-91 | 24 | 1,2 | M8 |
| 4763 | 92-97 | 24 | 1,2 | M8 |
| 4764 | 98-103 | 24 | 1,2 | M8 |
| 4765 | 104-112 | 24 | 1,2 | M8 |
| 4766 | 113-121 | 24 | 1,2 | M8 |
| 4767 | 122-130 | 26 | 1,5 | M8 |
| 4768 | 131-140 | 26 | 1,5 | M8 |
| 4769 | 140-148 | 26 | 1,5 | M8 |
| 4770 | 149-161 | 26 | 1,5 | M8 |
| 4771 | 162-174 | 26 | 1,5 | M8 |
| 4772 | 175-187 | 26 | 1,5 | M8 |
| 4773 | 188-200 | 26 | 1,5 | M8 |
| 4469 | 285-305 | 26 | 1,5 | M10 |



Queste fascette hanno le stesse caratteristiche di quelle in AISI 304 ma sono prodotte in AISI 316 conferendo al componente una ancora migliore inossidabilità e durata nel tempo. Vengono prodotte per ambienti molto aggressivi e quindi rappresentano il meglio presente sul mercato.

These clamps have the same characteristic of similar clamp in stainless steel AISI 304 but are manufactured in AISI 316. This material gives the clamp better chemical resistance and a longer life in an aggressive environment. They are the best on the market.