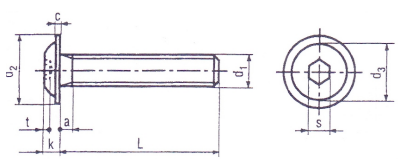
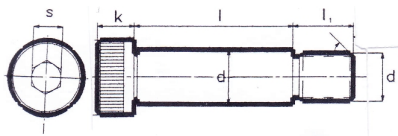
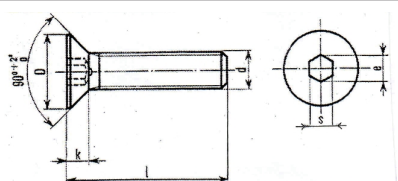
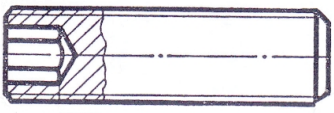
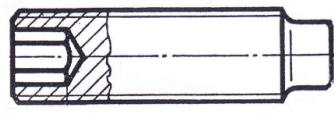
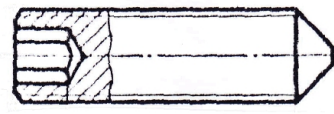
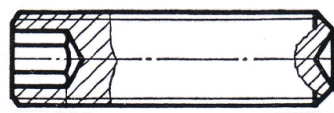
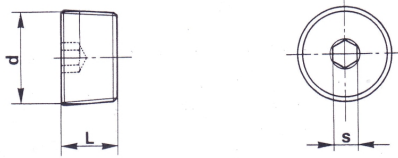


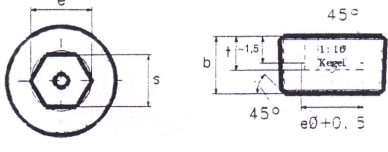
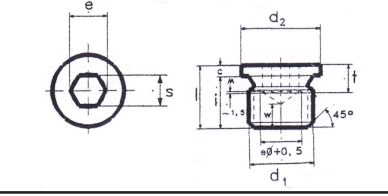
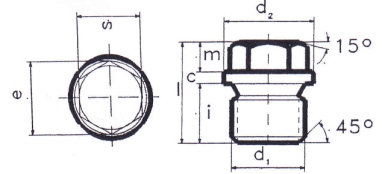
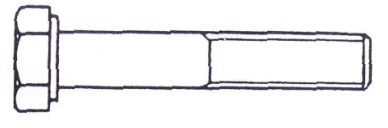
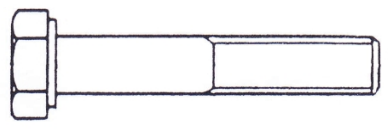


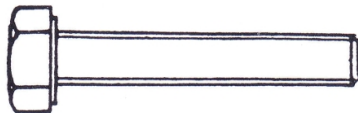
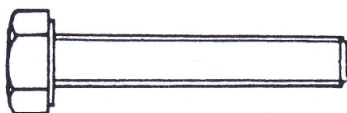
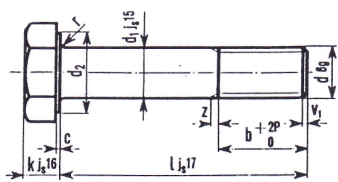
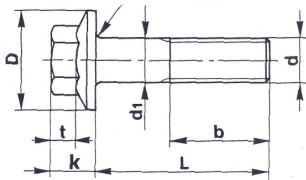
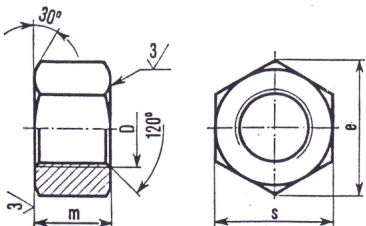
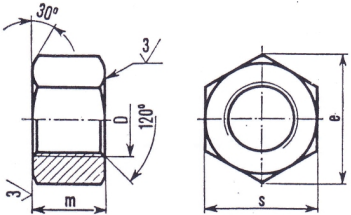
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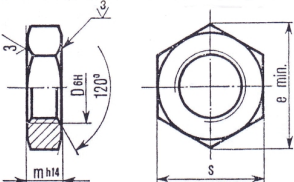
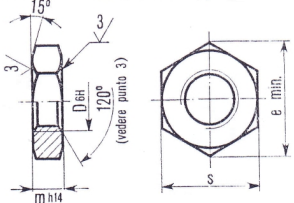
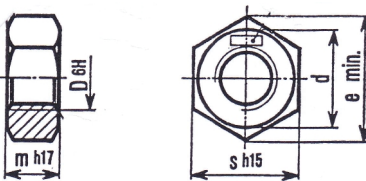
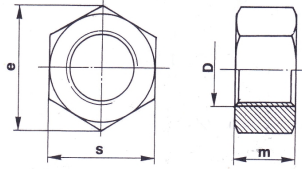
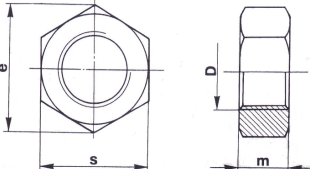
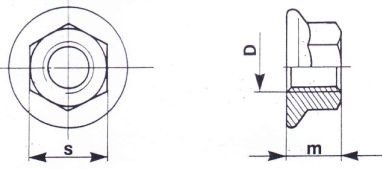
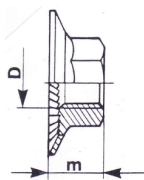
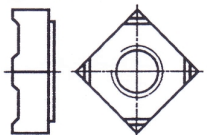
UTENSILERIA MECCANICA - ARTICOLI TECNICI - STRUMENTI DI PRECISIONE  
PRODUZIONE DI VITERIA E PARTICOLARI STAMPATI A CALDO O A FREDDO

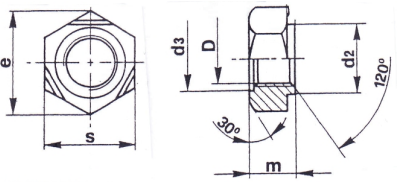
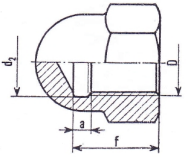
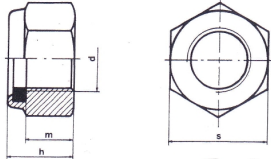
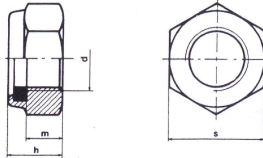
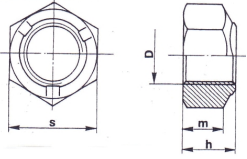
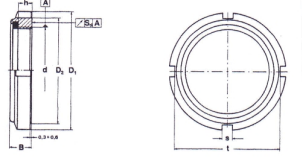
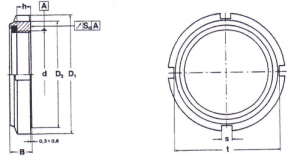
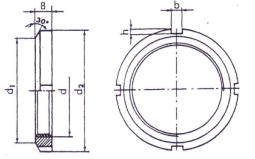
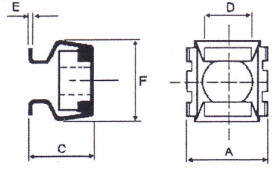
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|         | 5931 | 912  | 4762 | Viti a testa cilindrica con esagono incassato passo grosso | 8.8<br>10.9<br>12.9<br>A2<br>A4<br>B7<br>B7M<br>L7<br>L7M<br>B8<br>B8M<br>F51<br>F55<br>B16<br>GR.660 |
|         | 5932 |      |      | Viti a testa cilindrica con esagono incassato passo fine   | 8.8<br>10.9<br>12.9                                                                                   |
|         |      | 6912 |      | Viti a testa cilindrica ribassata con foro da centro       | 8.8<br>10.9                                                                                           |
|         | 9327 | 7984 |      | Viti a testa cilindrica ribassata con esagono incassato    | 8.8<br>10.9<br>A2                                                                                     |
|         |      |      | 7380 | Viti a testa cilindrica bombata con esagono incassato      | 10.9<br>A2                                                                                            |

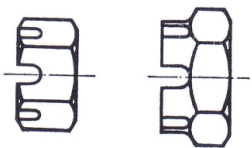
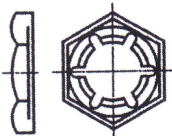
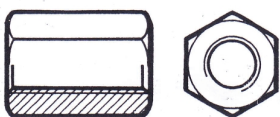
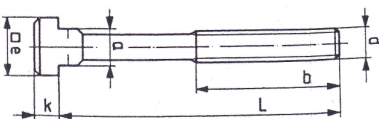
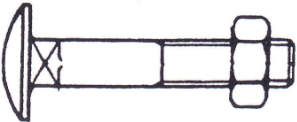
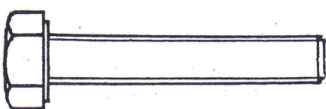
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|    |      |      |      | Viti a testa bombata<br>con flangia<br>con esagono incassato             | 10.9                 |
|    |      |      | 7379 | Viti a testa cilindrica con esagono<br>incassato con gambo rettificato   | 10.9                 |
|    | 5933 | 7991 |      | Viti a testa svasata piana<br>con esagono incassato                      | 10.9<br>A2<br>A4     |
|   | 5923 | 913  | 4026 | Viti senza testa con esagono<br>incassato ed estremità<br>piana smussata | 12.9<br>A2           |
|  | 5925 | 915  | 4028 | Viti senza testa con esagono<br>incassato ed estremità<br>cilindrica     | 12.9<br>A2           |
|  | 5927 | 914  | 4027 | Viti senza testa con esagono<br>incassato ed estremità<br>conica         | 12.9<br>A2           |
|  | 5929 | 916  | 4026 | Viti senza testa con esagono<br>incassato ed estremità<br>a coppa        | 12.9<br>A2           |
|  |      |      |      | Tappi conici<br>NPTF DRY - SEAL                                          | 10.9<br>INOX<br>OTT. |

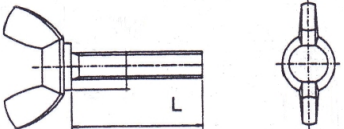
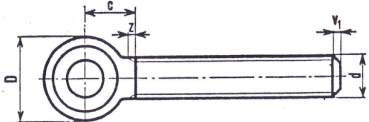
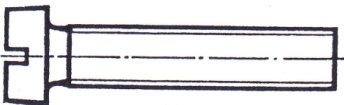
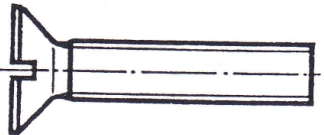
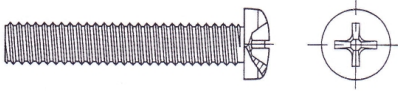
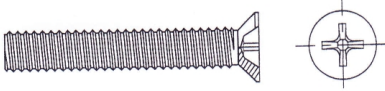
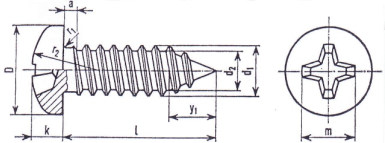
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|    |      |      |     | Tappi conici<br>NPTF LEVL - SEAL                                           | 10.9<br>OTT.                                                                         |
|    |      |      |     | Tappi conici<br>NPTF - GAS                                                 | 10.9                                                                                 |
|    |      | 906  |     | Tappi conici<br>con esagono incassato                                      | 5.8<br>8.8<br>A2<br>A4                                                               |
|   |      | 908  |     | Tappi conici a testa cilindrica<br>con esagono incassato                   | 5.8<br>8.8<br>A2                                                                     |
|  |      | 910  |     | Tappi conici a testa esagonale<br>con bordino                              | 5.8                                                                                  |
|  | 5737 | 4014 | 931 | Viti a testa esagonale con gambo<br>parzialmente filettato<br>passo grosso | 8.8<br>10.9<br>12.9<br>A2<br>A4<br>B7<br>B7M<br>L7<br>L7M<br>B8<br>B8M<br>F51<br>F55 |
|  | 5738 | 8765 | 960 | Viti a testa esagonale con gambo<br>parzialmente filettato<br>passo fine   | 8.8<br>10.9                                                                          |

| DISEGNO                                                                             | UNI  | DIN  | ISO | DESCRIZIONE                                                            | CODICE | MAT.                                                                                         |
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|    | 5739 | 4017 | 933 | Viti a testa esagonale con gambo interamente filettato<br>passo grosso |        | 8.8<br>10.9<br>12.9<br>OTT.<br>A2<br>A4<br>B7<br>B7M<br>L7<br>L7M<br>B8<br>B8M<br>F51<br>F55 |
|    | 5740 | 8676 | 961 | Viti a testa esagonale con gambo interamente filettato<br>passo fine   |        | 8.8<br>10.9                                                                                  |
|   | 5712 | 6914 |     | Viti a testa esagonale larga ad alta resistenza per carpenteria        |        | 10.9                                                                                         |
|  |      | 6921 |     | Viti a testa esagonale con flangia zigrinata sottotesta                |        | 8.8                                                                                          |
|  | 5587 |      |     | Dadi esagonali alti                                                    |        | CL10<br>CL 8<br>A2<br>2H<br>2HM<br>GR4<br>GR7<br>GR7M<br>A4<br>F51<br>F55<br>GR.660          |
|  | 5588 | 934  |     | Dadi esagonali normali                                                 |        | CL10<br>CL 8<br>OTT.<br>A2<br>A4<br>F51<br>F55<br>GR.660                                     |

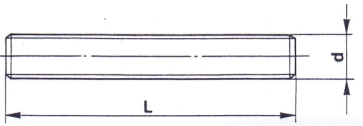
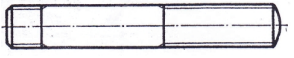
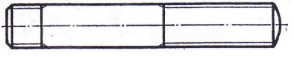
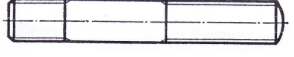
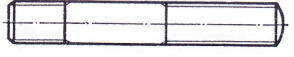
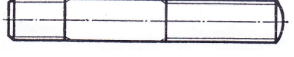
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|    | 5589 | 936  |     | Dadi esagonali bassi                                           | CL10<br>CL 8<br>OTT.<br>A2<br>A4 |
|    | 5590 | 439  |     | Dadi esagonali sottili                                         | cl.8<br>OTT.<br>INOX             |
|    | 5713 | 6915 |     | Dadi esagonali larghi<br>ad alta resistenza<br>per carpenteria | CL.10                            |
|   |      |      |     | Dadi esagonali pesanti<br>UNC A194 GR2H                        | 2H<br>2HM<br>GR4<br>GR7<br>GR7M  |
|  |      |      |     | Dadi esagonali<br>UNC / UNF                                    | cl. 8                            |
|  |      | 6923 |     | Dadi esagonali<br>con flangia                                  | cl. 8                            |
|  |      |      |     | Dadi esagonali<br>con flangia zigrinata                        | cl. 8                            |
|  |      | 928  |     | Dadi quadri da saldare                                         | cl. 8                            |

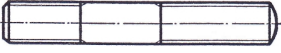
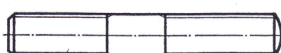
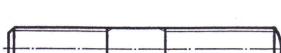
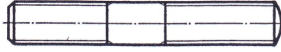
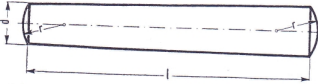
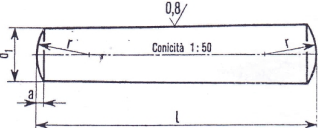
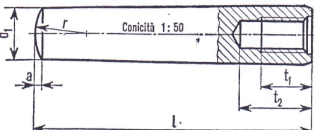
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|    |      | 929   |     | Dadi esagonali da saldare                                         |        | cl. 8                    |
|    | 5721 | 1587  |     | Dadi esagonali ciechi con calotta sferica                         |        | cl.8<br>OTT.<br>A2       |
|    | 7473 | 982   |     | Dadi esagonali autofrenanti con anello di poliammide tipo normale |        | CL10<br>CL 8<br>A2<br>A4 |
|   | 7474 | 985   |     | Dadi esagonali autofrenanti con anello di poliammide tipo basso   |        | CL10<br>CL 8<br>A2<br>A4 |
|  |      | 980/V |     | Dadi esagonali autobloccanti metallici                            |        | cl.8                     |
|  |      |       |     | Ghiere autobloccanti con anello di poliammide tipo normale GUK    |        | cl.8                     |
|  |      |       |     | Ghiere autobloccanti con anello di poliammide tipo pesante GUP    |        | cl.8                     |
|  |      | 1804  |     | Ghiere di bloccaggio KM                                           |        | cl.8                     |
|  |      |       |     | Dadi in gabbia                                                    |        | cl.8<br>A2               |

| DISEGNO                                                                             | UNI  | DIN        | ISO  | DESCRIZIONE                                                                 | MAT.              |
|-------------------------------------------------------------------------------------|------|------------|------|-----------------------------------------------------------------------------|-------------------|
|    | 5593 | 935        |      | Dadi esagonali<br>a corona con intagli                                      | 8.8<br>cl.8       |
|    | 5594 | 937<br>979 |      | Dadi esagonali<br>bassi a corona<br>con intagli                             | 8.8<br>cl.8       |
|    | 5548 | 315        |      | Dadi ad alette                                                              | cl.8<br>OT.<br>A2 |
|    | 8835 | 7967       |      | Controdadi di<br>sicurezza                                                  | C70               |
|  |      | 6330       |      | Dadi esagonali<br>lunghi                                                    | 8.8               |
|  | 5531 | 508        |      | Dadi per scanalature a “ T ”                                                | 8.8               |
|  |      | 787        |      | Viti a testa a martello<br>per scanalature a “ T ”                          | 8.8               |
|  | 5732 | 603        | 8677 | Bulloni a testa tonda larga<br>con quadro sotto testa<br>con dado esagonale | 4.8<br>A2         |
|  | 5739 | 558        |      | Viti a testa esagonale<br>con gambo interamente filettato                   | 4.8               |

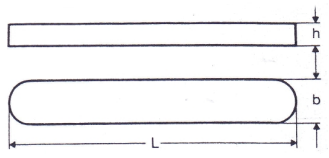
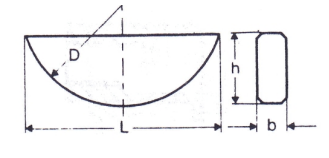
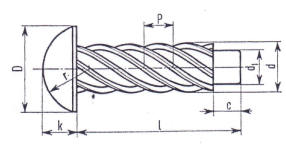
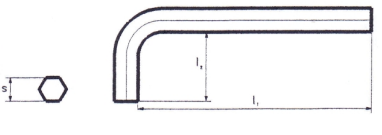
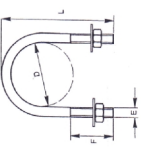
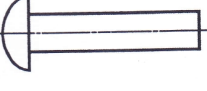
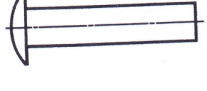
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|    | 5549 | 316  |      | Viti ad alette                                                          | 4.8<br>A2               |
|    | 6058 | 444  |      | Tiranti ad occhio                                                       | 5.8                     |
|    | 6107 | 84   | 1207 | Viti a testa cilindrica<br>con intaglio                                 | 4.8<br>OTT.<br>A2<br>A4 |
|   | 6109 | 963  | 2009 | Viti a testa piana svasata<br>con intaglio                              | 4.8<br>OTT.<br>A2<br>A4 |
|  | 7687 | 7985 | 7045 | Viti a testa cilindrica<br>con calotta<br>con impronta a croce          | 4.8<br>OTT.<br>A2<br>A4 |
|  | 7688 | 965  | 7046 | Viti a testa svasata piana<br>con impronta croce                        | 4.8<br>OTT.<br>A2<br>A4 |
|  | 7689 | 966  | 7047 | Viti a testa svasata<br>con calotta con impronta croce                  | 4.8<br>OTT.<br>A2<br>A4 |
|  | 6954 | 7981 | 7049 | Viti autofilettanti<br>a testa cilindrica bombata<br>con impronta croce | C15<br>A2<br>A4         |

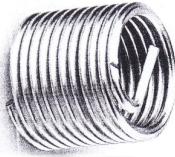
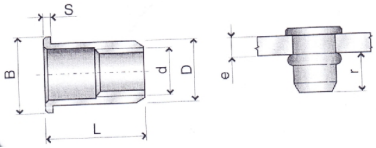
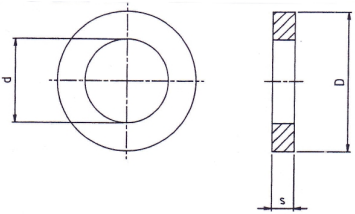
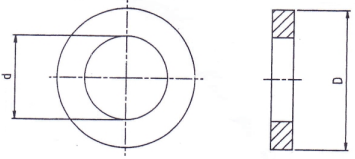
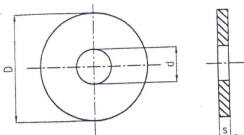
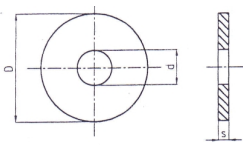
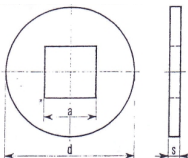
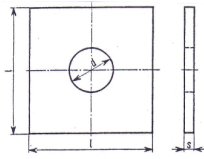
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|         | 6955 | 7982   | 7050 | Viti autofilettanti<br>a testa svasata con calotta<br>con impronta a croce | C15<br>A2<br>A4 |
|         | 6956 | 7983   | 7051 | Viti autofilettanti<br>a testa svasata con calotta<br>con impronta a croce | C15<br>A2<br>A4 |
|         | 6949 | 7976   | 1479 | Viti autofilettanti<br>a testa esagonale                                   | C15<br>A2       |
|         | 6950 | 6928   | 7053 | Viti autofilettanti<br>a testa esagonale con bordino                       | C15             |
|         | 8117 | 7504/K |      | Viti autoperforanti<br>a testa esagonale con bordino                       | C15             |
|         | 8118 | 7504/N |      | Viti autoperforanti<br>a testa cilindrica bombata<br>con impronta croce    | C15             |
|         | 8119 | 7504/P |      | Viti autoperforanti<br>a testa svasata piana<br>con impronta croce         | C15             |
|         |      | 7505/B |      | Viti per truciolari<br>a testa cilindrica<br>con impronta a croce          | C15             |
|         |      | 7505/A |      | Viti per truciolari<br>a testa svasata piana<br>con impronta croce         | C15             |
|         |      | 7505/C |      | Viti per truciolari<br>a testa svasata con calotta<br>con impronta croce   | C15             |

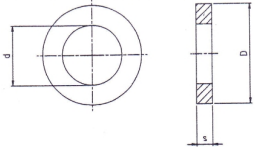
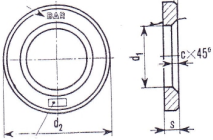
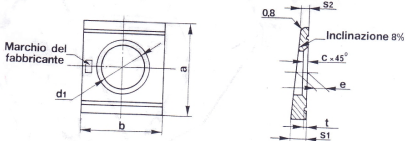
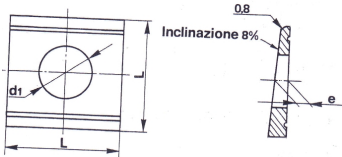
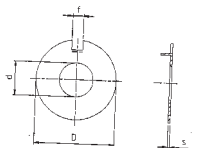
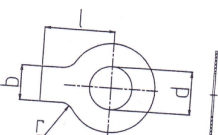
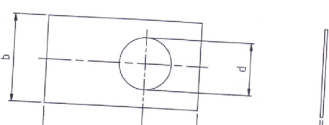
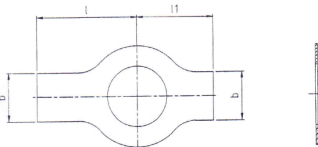
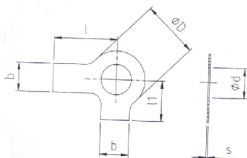
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|    |      | 975 |     | Barre filettate                                                                      | B7<br>4.8 DX<br>4.8 P.ASSO F.<br>4.8 SX<br>OT.<br>A2<br>A4<br>B16 |
|    | 6610 | 976 |     | Tiranti<br>interamente filettati                                                     | B7<br>B7M<br>4.8<br>A2<br>B8<br>B8M.<br>B16<br>F51<br>F55         |
|  | 5909 | 938 |     | Viti prigioniere<br>a radice corta passo grosso                                      | B7<br>8.8<br>5.8<br>A2<br>B7M<br>L7<br>L7M                        |
|  | 5910 |     |     | Viti prigioniere<br>a radice corta passo fine                                        | 8.8<br>5.8<br>A2                                                  |
|  | 5911 |     |     | Viti prigioniere<br>a radice media passo grosso                                      | 8.8<br>5.8<br>A2                                                  |
|  | 5912 |     |     | Viti prigioniere<br>a radice media passo fine                                        | 8.8<br>5.8<br>A2                                                  |
|  | 5913 |     |     | Viti prigioniere a radice<br>media passo finesul gambo<br>passo grosso sullla radice | 8.8<br>5.8<br>A2                                                  |

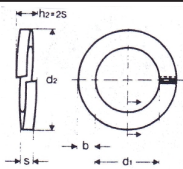
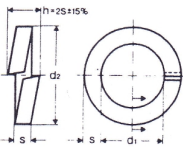
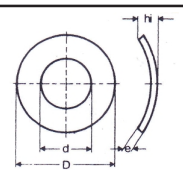
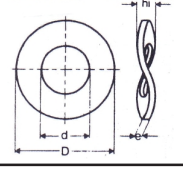
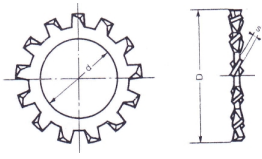
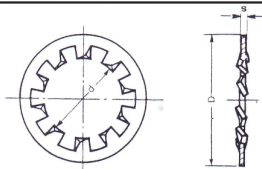
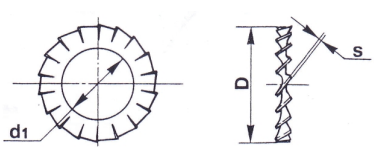
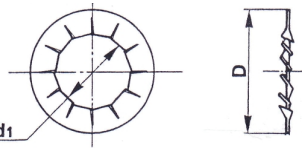
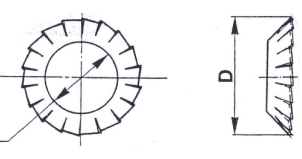
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|    | 5914 | 835  |       | Viti prigioniere<br>a radice lunga passo grosso                                           | 8.8<br>5.8      |
|    | 5915 |      |       | Viti prigioniere<br>a radice lunga passo fine                                             | 8.8             |
|    | 5916 |      |       | Viti prigioniere a radice<br>lunga passo fine sul gambo<br>passo grosso sulla radice      | 8.8             |
|    | 5917 | 940  |       | Viti prigioniere<br>a radice extralunga<br>passo grosso                                   | 8.8             |
|  | 5918 |      |       | Viti prigioniere<br>a radice extralunga<br>passo fine                                     | 8.8             |
|  | 5919 |      |       | Viti prigioniere a radice<br>extralunga passo fine sul gambo<br>passo grosso sulla radice | 8.8             |
|  | 129  |      |       | Spine coniche                                                                             | 5.8<br>AISI 303 |
|  | 7283 |      |       | Spine coniche                                                                             | 10.9            |
|  | 7284 | 7978 | 8736A | Spine coniche<br>con foro filettato                                                       | 12.9            |

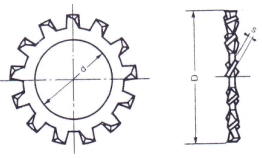
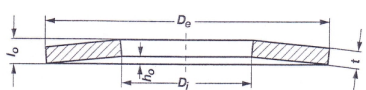
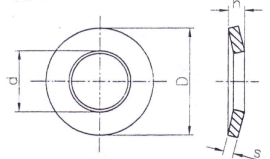
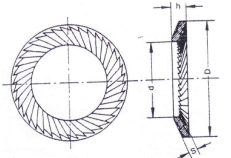
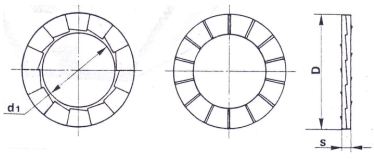
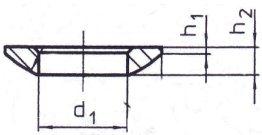
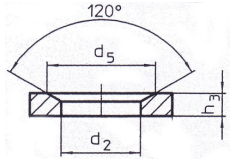


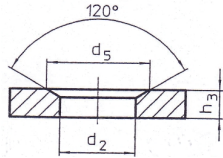
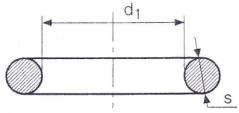
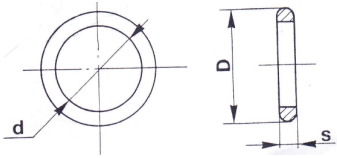
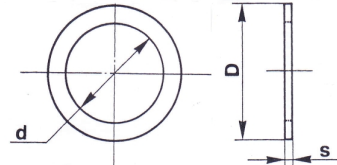
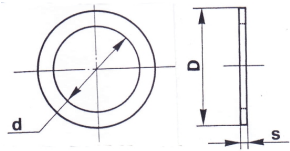
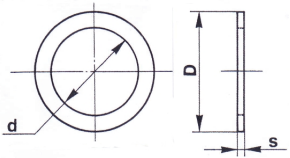
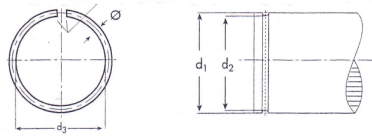
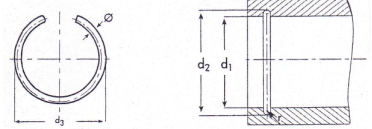
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|    | 6604A | 6885A |      | Linguette arrotondate                    | C45<br>INOX         |
|    | 6606  | 6888  |      | Linguette a disco                        | C45                 |
|    | 7346  |       |      | Rivetti autofilettanti<br>a testa tonda  | C15                 |
|    | 1336  | 94    |      | Copiglie                                 | 4.8<br>A2           |
|  |       |       |      | Copiglie elastiche<br>per perni o alberi | C70                 |
|  | 6753  | 911   | 2936 | Chiavi esagonali                         | 4.6<br>12.9<br>14.9 |
|  |       |       |      | Cavallotti filettati                     | 4.8<br>INOX         |
|  | 748   | 660   |      | Ribattini a testa tonda stretta          | 4.8<br>AL<br>CU     |
|  | 749   | 674   |      | Ribattini a testa tonda larga            | 4.8<br>AL<br>CU     |

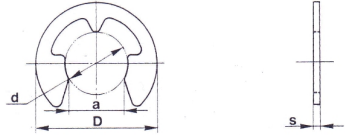
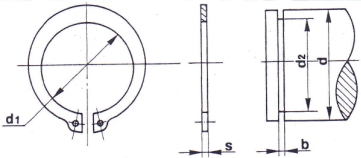
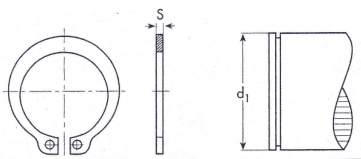
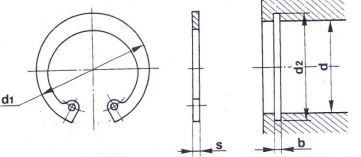
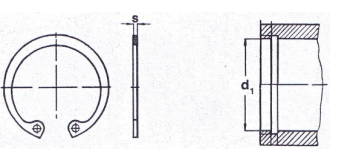
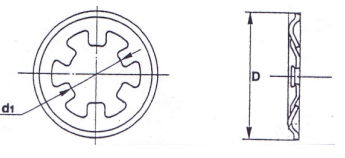
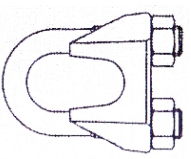
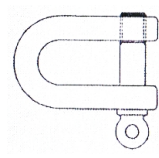
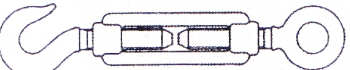
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|    | 752        | 661        |        | Ribattini a testa svasata piana                      | 4.8<br>AL<br>CU              |
|    |            |            |        | Inserti filettati                                    | ACC                          |
|    |            |            |        | Inserti filettati a testa cilindrica                 | ACC                          |
|   | 6592       | 125<br>126 | 7089   | Rosette piane                                        | 4.8<br>8.8<br>OT<br>A2<br>A4 |
|  | 6592<br>TC | 433        | 7092   | Rosette piane per viti a testa cilindrica            | 4.8<br>AL                    |
|  | 6593       | 9021       | 7091   | Rosette piane                                        | 4.8                          |
|  | 6593<br>MT |            | 7093/2 | Rosette piane diametro esterno largo ( grembialine ) | 4.8<br>A2                    |
|  | 6595       |            | 440/V  | Rosette piane con foro quadro                        | 4.8                          |
|  | 6596       | 436        |        | Piastrine quadre                                     | 4.8                          |

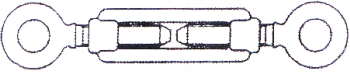
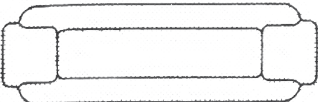
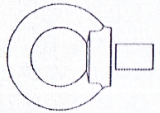
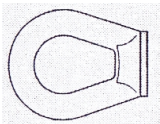
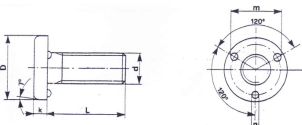
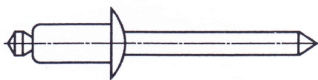
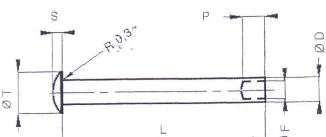
| DISEGNO                                                                             | UNI  | DIN  | ISO | DESCRIZIONE                                                                                            | MAT. |
|-------------------------------------------------------------------------------------|------|------|-----|--------------------------------------------------------------------------------------------------------|------|
|    | 7989 |      |     | Rosette piane<br>per costruzioni in metallo                                                            | 4.8  |
|    | 5714 | 6916 |     | Rosette per bulloni<br>ad alta resistenza<br>per carpenteria                                           | C45  |
|    | 5716 | 6918 |     | Piastrine per bulloni ad alta<br>resistenza per carpenteria per<br>appoggio su ali di profilati UPN:8% | C45  |
|    | 6598 | 434  |     | Piastrine per appoggio<br>su profilati UPN:8%                                                          | 4.8  |
|  | 6599 | 432  |     | Rosette di sicurezza<br>con nasello esterno                                                            | 4.8  |
|  | 6600 | 93   |     | Rosette di sicurezza<br>con linguetta                                                                  | 4.8  |
|  | 6601 |      |     | Piastrine di sicurezza<br>rettangolari                                                                 | 4.8  |
|  | 1746 |      |     | Rosette di sicurezza<br>con linguetta                                                                  | 4.8  |
|  | 1747 | 463  |     | Rosette di sicurezza<br>con linguetta a nasello                                                        | 4.8  |

| DISEGNO                                                                             | UNI   | DIN   | ISO | DESCRIZIONE                                                 | MAT.                 |
|-------------------------------------------------------------------------------------|-------|-------|-----|-------------------------------------------------------------|----------------------|
|    | 1751B | 127B  |     | Rosette elastiche spaccate                                  | C60<br>A2<br>A4      |
|    | 7980  |       |     | Rosette elastiche spaccate per viti a testa cilindrica      | C60                  |
|    | 8840A | 137A  |     | Rosette elastiche curvate                                   | ACC<br>MOLLE         |
|    | 8840B | 137B  |     | Rosette elastiche ondulate                                  | ACC<br>MOLLE         |
|  | 8841A | 6797A |     | Rosette elastiche piane con dentatura esterna               | ACC<br>MOLLE         |
|  | 8841J | 6797J |     | Rosette elastiche piane con dentatura interna               | ACC<br>MOLLE         |
|  | 8842A | 6798A |     | Rosette elastiche piane con dentatura esterna sovrapposta   | ACC<br>MOLLE<br>INOX |
|  | 8842J | 6798J |     | Rosette elastiche piane con dentatura interna sovrapposta   | ACC<br>MOLLE<br>INOX |
|  | 8842V | 6798V |     | Rosette elastiche svasate con dentatura interna sovrapposta | ACC<br>MOLLE         |

| DISEGNO                                                                             | UNI   | DIN | ISO | DESCRIZIONE                                                                  | MAT.         |
|-------------------------------------------------------------------------------------|-------|-----|-----|------------------------------------------------------------------------------|--------------|
|    |       |     |     | Rosette elastiche piane<br>con dentatura esterna<br>sovrapposta fascia larga | ACC<br>MOLLE |
|                                                                                     |       |     |     | Rosette elastiche piane<br>con dentatura interna<br>sovrapposta fascia larga | ACC<br>MOLLE |
|                                                                                     |       |     |     | Rosette elastiche piane<br>con doppia dentatura<br>sovrapposta               | ACC<br>MOLLE |
|    | 2093  |     |     | Molle a tazza                                                                | ACC<br>MOLLE |
|  | 6796  |     |     | Rosette elastiche<br>coniche                                                 | ACC<br>MOLLE |
|  |       |     |     | Rosette di sicurezza<br>zigrinate schnorr                                    | C70<br>INOX  |
|  |       |     |     | Rosette<br>autobloccanti                                                     | C50<br>INOX  |
|  | 6319C |     |     | Rosette coniche<br>forma "C"                                                 | 8.8          |
|  | 6319D |     |     | Rosette coniche<br>forma "D"                                                 | 8.8          |

| DISEGNO                                                                             | UNI   | DIN   | ISO | DESCRIZIONE                                 | MAT.         |
|-------------------------------------------------------------------------------------|-------|-------|-----|---------------------------------------------|--------------|
|    | 6319G |       |     | Rosette coniche<br>forma "G"                | 8.8          |
|    |       |       |     | Anelli ORING                                | GOMMA<br>NBR |
|    |       |       |     | Fascette<br>serratubi                       | C70<br>A2    |
|    |       |       |     | Rosette<br>per cerniere                     | OT           |
|  |       |       |     | Rosette piane<br>rame ricotto               | CU           |
|  |       |       |     | Rosette piane<br>alluminio                  | AL           |
|  |       |       |     | Rosette piane<br>fibra                      | FIBRA        |
|  | 7433A | 7993A |     | Anelli elastici di filo<br>tondo per alberi | ACC<br>MOLLE |
|  | 7433B | 7993B |     | Anelli elastici di filo<br>tondo per fori   | ACC<br>MOLLE |

| DISEGNO                                                                             | UNI   | DIN  | ISO | DESCRIZIONE                                                       | MAT.                 |
|-------------------------------------------------------------------------------------|-------|------|-----|-------------------------------------------------------------------|----------------------|
|    | 7434  | 6799 |     | Anelli elastici di sicurezza ad espansione per alberi ( radiali ) | ACC<br>MOLLE<br>INOX |
|    | 7435  | 471  |     | Anelli elastici di sicurezza per alberi serie normale             | ACC<br>MOLLE<br>INOX |
|    | 7436  |      |     | Anelli elastici di sicurezza per alberi serie pesante             | ACC<br>MOLLE         |
|    | 7437  | 472  |     | Anelli elastici di sicurezza per fori serie normale               | ACC<br>MOLLE<br>INOX |
|  | 7438  |      |     | Anelli elastici di sicurezza per fori serie pesante               | ACC<br>MOLLE         |
|  |       |      |     | Fissatori tondi per perni                                         | ACC<br>MOLLE         |
|  |       | 741  |     | Morsetti a cavallotto per fune                                    | 4.8<br>INOX          |
|  | 1947A |      |     | Grilli navali a “U”                                               | 4.8<br>INOX          |
|  | 2020  | 1480 |     | Tenditori a occhio e gancio                                       | 4.8                  |

| DISEGNO                                                                             | UNI  | DIN  | ISO | DESCRIZIONE                                      | MAT.            |
|-------------------------------------------------------------------------------------|------|------|-----|--------------------------------------------------|-----------------|
|    | 2020 | 1480 |     | Tenditori a due occhi                            | 4.8<br>INOX     |
|    | 2023 | 1480 |     | Canaule                                          | 4.8             |
|    | 6899 |      |     | Radance                                          | 4.8<br>INOX     |
|    | 2947 | 580  |     | Golfari ad occhio cilindrico con gambo filettato | C15<br>INOX     |
|  |      | 582  |     | Golfari ad occhio cilindrico con foro filettato  | C15<br>INOX     |
|  | 2948 |      |     | Golfari femmina ad occhio allungato              | C15             |
|  |      |      |     | Viti da saldare                                  | 4.8             |
|  |      | 7337 |     | Rivetti a strappo                                | AL<br>FE<br>CU  |
|  | 9063 | 7338 |     | Ribattini tubolari a testa cilindrica            | 4.8<br>FE<br>CU |