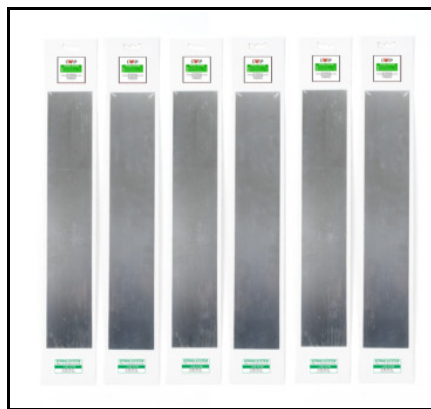




SPRING SYSTEM



 CATALOGO MOLLE INOX - ACCIAIO ARMONICO INOX AISI 301 - C67S - C100

 CATALOG STAINLESS STEEL SPRINGS - STAINLESS SPRING STEEL STRIP AISI 301 - SPRING STEEL HARDENED C67s - C100

 CATALOGUE RESSORT INOX - FEUILLES D'ACIER INOX AISI 301 PUOR RESSORT - ACIER AU CARBONE TREMPES C67S - C100

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SPRING SYSTEM



MOLLE **COMPRESSIONE** INOX



COMPRESSION STAINLESS STEEL SPRINGS



RESSORTS **COMPRESSION** EN ACIER INOX



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 **LISTINO MOLLE IN SPEZZONE A COMPRESSIONE INOX**

 **STAINLESS STEEL COMPRESSION SPRINGS LIST**

 **RESSORT COMPRESSION EN ACIER INOX**

Diametro Filo da 0,50 a 1,20 mm

Wire Diameter from 0,50 to 1,20 mm

Diametre Fil du 0,50 au 1,20 mm

|  CODICE | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE |
|---|------------|--------|-------|-----------|-----------|
|  CODE | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL |
|  CODE | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL |
| CO 1 | 0,50 | 5 | 2 | 500 | INOX |
| CO 118 | 0,50 | 6 | 2,50 | 500 | INOX |
| CO 2 | 0,50 | 8 | 3 | 500 | INOX |
| CO 119 | 0,50 | 9 | 3,50 | 500 | INOX |
| CO 3 | 0,50 | 10 | 4 | 500 | INOX |
| CO 4 | 0,80 | 5 | 2 | 500 | INOX |
| CO 5 | 0,80 | 8 | 3,50 | 500 | INOX |
| CO 120 | 0,80 | 9 | 3,50 | 500 | INOX |
| CO 6 | 0,80 | 10 | 4 | 500 | INOX |
| CO 7 | 0,80 | 12 | 4,50 | 500 | INOX |
| CO 8 | 0,80 | 15 | 6 | 500 | INOX |
| CO 9 | 1 | 5 | 2,20 | 500 | INOX |
| CO 10 | 1 | 8 | 3 | 500 | INOX |
| CO 121 | 1 | 9 | 3,50 | 500 | INOX |
| CO 11 | 1 | 10 | 4 | 500 | INOX |
| CO 12 | 1 | 12 | 5 | 500 | INOX |
| CO 13 | 1 | 15 | 6 | 500 | INOX |
| CO 14 | 1 | 16 | 6,50 | 500 | INOX |
| CO 15 | 1 | 18 | 7 | 500 | INOX |
| CO 16 | 1 | 20 | 8,50 | 500 | INOX |
| CO 17 | 1,20 | 6 | 2,50 | 500 | INOX |
| CO 56 | 1,20 | 6,50 | 2,50 | 500 | INOX |
| CO 18 | 1,20 | 8 | 3,50 | 500 | INOX |
| CO 122 | 1,20 | 9 | 3,50 | 500 | INOX |
| CO 19 | 1,20 | 10 | 4 | 500 | INOX |
| CO 20 | 1,20 | 12 | 5 | 500 | INOX |



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COMPRESSIONE – COMPRESSION – COMPRESSION

Diametro Filo da 1,20 a 2,50 mm

Wire Diameter from 1,20 to 2,50 mm

Diametre Fil du 1,20 au 2,50 mm

|  CODICE | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE |
|---|------------|--------|-------|-----------|-----------|
|  CODE | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL |
|  CODE | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL |
| CO 21 | 1,20 | 15 | 6 | 500 | INOX |
| CO 57 | 1,20 | 18 | 8 | 500 | INOX |
| CO 58 | 1,20 | 20 | 8,50 | 500 | INOX |
| CO 22 | 1,50 | 8 | 3,50 | 500 | INOX |
| CO 124 | 1,50 | 9 | 3,50 | 500 | INOX |
| CO 23 | 1,50 | 10 | 4 | 500 | INOX |
| CO 24 | 1,50 | 12 | 4,50 | 500 | INOX |
| CO 25 | 1,50 | 15 | 6 | 500 | INOX |
| CO 26 | 1,50 | 18 | 7,50 | 500 | INOX |
| CO 27 | 1,50 | 20 | 8,50 | 500 | INOX |
| CO 28 | 1,50 | 22 | 9 | 500 | INOX |
| CO 29 | 1,50 | 25 | 10 | 500 | INOX |
| CO 30 | 2 | 10 | 4 | 500 | INOX |
| CO 31 | 2 | 12 | 4,50 | 500 | INOX |
| CO 32 | 2 | 15 | 6 | 500 | INOX |
| CO 33 | 2 | 18 | 7 | 500 | INOX |
| CO 34 | 2 | 20 | 7,50 | 500 | INOX |
| CO 35 | 2 | 22 | 8,50 | 500 | INOX |
| CO 36 | 2 | 25 | 9,50 | 500 | INOX |
| CO 37 | 2 | 28 | 10 | 500 | INOX |
| CO 38 | 2 | 30 | 10,50 | 500 | INOX |
| CO 125 | 2,20 | 12 | 4,50 | 500 | INOX |
| CO 126 | 2,20 | 15 | 6 | 500 | INOX |
| CO 127 | 2,20 | 18 | 7 | 500 | INOX |
| CO 128 | 2,20 | 20 | 7,50 | 500 | INOX |
| CO 129 | 2,20 | 22 | 8,50 | 500 | INOX |
| CO 130 | 2,20 | 25 | 9,50 | 500 | INOX |
| CO 131 | 2,20 | 28 | 10,50 | 500 | INOX |
| CO 132 | 2,20 | 30 | 11 | 500 | INOX |
| CO 133 | 2,20 | 35 | 13,50 | 500 | INOX |
| CO 134 | 2,20 | 40 | 17 | 500 | INOX |
| CO 39 | 2,50 | 15 | 6 | 500 | INOX |



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COMPRESSIONE – COMPRESSION – COMPRESSION

Diametro Filo da 2,50 a 3,00 mm

Wire Diameter from 2,50 to 3,00 mm

Diametre Fil du 2,50 au 3,00 mm

|  CODICE | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE |
|---|------------|--------|-------|-----------|-----------|
|  CODE | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL |
|  CODE | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL |
| CO 59 | 2,50 | 17 | 7 | 500 | INOX |
| CO 40 | 2,50 | 18 | 6,50 | 500 | INOX |
| CO 41 | 2,50 | 20 | 7,50 | 500 | INOX |
| CO 42 | 2,50 | 22 | 8,50 | 500 | INOX |
| CO 43 | 2,50 | 25 | 9,50 | 500 | INOX |
| CO 44 | 2,50 | 28 | 10,50 | 500 | INOX |
| CO 45 | 2,50 | 30 | 11 | 500 | INOX |
| CO 46 | 2,50 | 35 | 13,50 | 500 | INOX |
| CO 47 | 2,50 | 40 | 16,50 | 500 | INOX |
| CO 48 | 3 | 15 | 6 | 500 | INOX |
| CO 49 | 3 | 18 | 7 | 500 | INOX |
| CO 50 | 3 | 20 | 7,50 | 500 | INOX |
| CO 51 | 3 | 25 | 9,50 | 500 | INOX |
| CO 52 | 3 | 28 | 10,50 | 500 | INOX |
| CO 53 | 3 | 30 | 11 | 500 | INOX |
| CO 54 | 3 | 35 | 12 | 500 | INOX |
| CO 55 | 3 | 40 | 16 | 500 | INOX |
| CO 60 | 3 | 45 | 18 | 500 | INOX |
| CO 61 | 3 | 50 | 20 | 500 | INOX |



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COMPRESSIONE – COMPRESSION – COMPRESSION

Diametro Filo da 3,50 a 4,00 mm

Wire Diameter from 3,50 to 4,00 mm

Diametre Fil du 3,50 au 4,00 mm

|  CODICE | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE |
|---|------------|--------|-------|-----------|-----------|
|  CODE | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL |
|  CODE | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL |
| CO 137 | 3,50 | 18 | 7 | 200 | INOX |
| CO 62 | 3,50 | 20 | 7,50 | 200 | INOX |
| CO 138 | 3,50 | 22 | 8,50 | 200 | INOX |
| CO 63 | 3,50 | 25 | 9,50 | 200 | INOX |
| CO 139 | 3,50 | 28 | 10,50 | 200 | INOX |
| CO 64 | 3,50 | 30 | 11,50 | 200 | INOX |
| CO 140 | 3,50 | 32 | 12,50 | 200 | INOX |
| CO 65 | 3,50 | 35 | 15,50 | 200 | INOX |
| CO 141 | 3,50 | 38 | 15,50 | 200 | INOX |
| CO 66 | 3,50 | 40 | 16,50 | 200 | INOX |
| CO 142 | 3,50 | 42 | 17,50 | 200 | INOX |
| CO 91 | 3,50 | 40 | 19,50 | 200 | INOX |
| CO 67 | 3,50 | 45 | 17,50 | 200 | INOX |
| CO 92 | 3,50 | 45 | 21,50 | 200 | INOX |
| CO 143 | 3,50 | 48 | 18,50 | 200 | INOX |
| CO 68 | 3,50 | 50 | 19,50 | 200 | INOX |
| CO 93 | 3,50 | 50 | 24,50 | 200 | INOX |
| CO 69 | 4 | 20 | 8 | 200 | INOX |
| CO 70 | 4 | 25 | 9 | 200 | INOX |
| CO 144 | 4 | 28 | 10 | 200 | INOX |
| CO 71 | 4 | 30 | 11,50 | 200 | INOX |
| CO 145 | 4 | 32 | 11 | 200 | INOX |
| CO 72 | 4 | 35 | 13 | 200 | INOX |
| CO 146 | 4 | 38 | 12,50 | 200 | INOX |
| CO 73 | 4 | 40 | 13,50 | 200 | INOX |
| CO 94 | 4 | 40 | 16,50 | 200 | INOX |
| CO 147 | 4 | 42 | 14 | 200 | INOX |
| CO 74 | 4 | 45 | 15 | 200 | INOX |
| CO 95 | 4 | 45 | 17,50 | 200 | INOX |
| CO 148 | 4 | 48 | 16,50 | 200 | INOX |
| CO 75 | 4 | 50 | 17,50 | 200 | INOX |
| CO 96 | 4 | 50 | 21,50 | 200 | INOX |



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COMPRESSIONE – COMPRESSION – COMPRESSION

Diametro Filo da 4,50 a 5,00 mm

Wire Diameter from 4,50 to 5,00 mm

Diametre Fil du 4,50 au 5,00 mm

|  CODICE | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE |
|---|------------|--------|-------|-----------|-----------|
|  CODE | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL |
|  CODE | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL |
| CO 76 | 4,50 | 20 | 8 | 200 | INOX |
| CO 149 | 4,50 | 22 | 7,50 | 200 | INOX |
| CO 77 | 4,50 | 25 | 9 | 200 | INOX |
| CO 150 | 4,50 | 28 | 10 | 200 | INOX |
| CO 78 | 4,50 | 30 | 10,50 | 200 | INOX |
| CO 151 | 4,50 | 32 | 11,50 | 200 | INOX |
| CO 79 | 4,50 | 35 | 14,50 | 200 | INOX |
| CO 152 | 4,50 | 38 | 13,50 | 200 | INOX |
| CO 80 | 4,50 | 40 | 16,50 | 200 | INOX |
| CO 153 | 4,50 | 42 | 15 | 200 | INOX |
| CO 81 | 4,50 | 45 | 16 | 200 | INOX |
| CO 97 | 4,50 | 45 | 19,50 | 200 | INOX |
| CO 154 | 4,50 | 48 | 16,50 | 200 | INOX |
| CO 82 | 4,50 | 50 | 17,50 | 200 | INOX |
| CO 98 | 4,50 | 50 | 21,50 | 200 | INOX |
| CO 83 | 5 | 25 | 9,50 | 200 | INOX |
| CO 155 | 5 | 28 | 11 | 200 | INOX |
| CO 84 | 5 | 30 | 13,50 | 200 | INOX |
| CO 156 | 5 | 32 | 13 | 200 | INOX |
| CO 85 | 5 | 35 | 14 | 200 | INOX |
| CO 99 | 5 | 35 | 16 | 200 | INOX |
| CO 157 | 5 | 38 | 15 | 200 | INOX |
| CO 86 | 5 | 40 | 16 | 200 | INOX |
| CO 100 | 5 | 40 | 19,50 | 200 | INOX |
| CO 158 | 5 | 42 | 17 | 200 | INOX |
| CO 87 | 5 | 45 | 18 | 200 | INOX |
| CO 101 | 5 | 45 | 22,50 | 200 | INOX |
| CO 88 | 5 | 50 | 19,50 | 200 | INOX |
| CO 102 | 5 | 50 | 24 | 200 | INOX |
| CO 89 | 5 | 55 | 22 | 200 | INOX |
| CO 103 | 5 | 55 | 27,50 | 200 | INOX |
| CO 90 | 5 | 60 | 24 | 200 | INOX |



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COMPRESSIONE – COMPRESSION – COMPRESSION

Diametro Filo da 5,00 a 6,00 mm

Wire Diameter from 5,00 to 6,00 mm

Diametre Fil du 5,00 au 6,00 mm

|  CODICE | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE |
|---|------------|--------|-------|-----------|-----------|
|  CODE | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL |
|  CODE | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL |
| CO 104 | 5 | 60 | 32 | 200 | INOX |
| CO 105 | 5,50 | 30 | 12 | 200 | INOX |
| CO 106 | 5,50 | 35 | 13 | 200 | INOX |
| CO 107 | 5,50 | 40 | 15 | 200 | INOX |
| CO 108 | 5,50 | 45 | 17 | 200 | INOX |
| CO 109 | 5,50 | 50 | 18 | 200 | INOX |
| CO 110 | 5,50 | 55 | 20 | 200 | INOX |
| CO 111 | 5,50 | 60 | 24 | 200 | INOX |
| CO 159 | 6 | 30 | 11 | 200 | INOX |
| CO 160 | 6 | 32 | 11,50 | 200 | INOX |
| CO 112 | 6 | 35 | 13 | 200 | INOX |
| CO 161 | 6 | 38 | 13,50 | 200 | INOX |
| CO 113 | 6 | 40 | 15 | 200 | INOX |
| CO 162 | 6 | 42 | 15 | 200 | INOX |
| CO 114 | 6 | 45 | 16 | 200 | INOX |
| CO 163 | 6 | 48 | 16,50 | 200 | INOX |
| CO 115 | 6 | 50 | 18 | 200 | INOX |
| CO 116 | 6 | 55 | 20 | 200 | INOX |
| CO 117 | 6 | 60 | 22 | 200 | INOX |



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SPRING SYSTEM

COMPRESSIONE – COMPRESSION – COMPRESSION

DIAMETRO DEL FILO – DIAMETRO ESTERNO

WIRE DIAMETER – OUTSIDE DIAMETER

DIAMETRE DU FIL – DIAMETRE EXTERIEUR

| Ø Ø. Est | 0,5 | 0,8 | 1 | 1,2 | 1,5 | 2 | 2,2 | 2,5 | 3 | 3,5 | 4 | 4,5 | 5 | 5,5 | 6 |
|----------------|--------|--------|--------|--------|--------|-------|--------|-------|--------|----------------|----------------|----------------|-----------------|--------|--------|
| 5 | CO/1 | CO/4 | CO/9 | | | | | | | | | | | | |
| 6 | CO/118 | | | CO/17 | | | | | | | | | | | |
| 6,5 | | | | CO/56 | | | | | | | | | | | |
| 8 | CO/2 | CO/5 | CO/10 | CO/18 | CO/22 | | | | | | | | | | |
| 9 | CO/119 | CO/120 | CO/121 | CO/122 | CO/124 | | | | | | | | | | |
| 10 | CO/3 | CO/6 | CO/11 | CO/19 | CO/23 | CO/30 | | | | | | | | | |
| 12 | | CO/7 | CO/12 | CO/20 | CO/24 | CO/31 | CO/125 | | | | | | | | |
| 15 | | CO/8 | CO/13 | CO/21 | CO/25 | CO/32 | CO/126 | CO/39 | CO/48 | | | | | | |
| 16 | | | CO/14 | | | | | | | | | | | | |
| 17 | | | | | | | | CO/59 | | | | | | | |
| 18 | | | CO/15 | CO/57 | CO/26 | CO/33 | CO/127 | CO/40 | CO/49 | CO/137 | | | | | |
| 20 | | | CO/16 | CO/58 | CO/27 | CO/34 | CO/128 | CO/41 | CO/50 | CO/62 | CO/69 | CO/76 | | | |
| 22 | | | | | CO/28 | CO/35 | CO/129 | CO/42 | CO/136 | CO/138 | | CO/149 | | | |
| 25 | | | | | CO/29 | CO/36 | CO/130 | CO/43 | CO/51 | CO/63 | CO/70 | CO/77 | CO/83 | | |
| 28 | | | | | | CO/37 | CO/131 | CO/44 | CO/52 | CO/139 | CO/144 | CO/150 | CO/155 | | |
| 30 | | | | | | CO/38 | CO/132 | CO/45 | CO/53 | CO/64 | CO/71 | CO/78 | CO/84 | CO/105 | CO/159 |
| 32 | | | | | | | | | | CO/140 | CO/145 | CO/151 | CO/156 | | CO/160 |
| 35 | | | | | | | CO/133 | CO/46 | CO/54 | CO/65 | CO/72 | CO/79 | CO/85 CO/99 | CO/106 | CO/112 |
| 38 | | | | | | | | | | CO/141 | CO/146 | CO/152 | CO/157 | | CO/161 |
| 40 | | | | | | | CO/134 | CO/47 | CO/55 | CO/66 CO/91 | CO/73 CO/94 | CO/80 | CO/86 CO/100 | CO/107 | CO/113 |
| 42 | | | | | | | | | | CO/142 | CO/147 | CO/153 | CO/158 | | CO/162 |
| 45 | | | | | | | | | CO/60 | CO/67 CO/92 | CO/74 CO/95 | CO/81 CO/97 | CO/87 CO/101 | CO/108 | CO/114 |
| 48 | | | | | | | | | | CO/143 | CO/148 | CO/154 | | | CO/163 |
| 50 | | | | | | | | | CO/61 | CO/68 CO/93 | CO/75 CO/96 | CO/82 CO/98 | CO/88 CO/102 | CO/109 | CO/115 |
| 55 | | | | | | | | | | | | | CO/89 CO/103 | CO/110 | CO/116 |
| 60 | | | | | | | | | | | | | CO/90 CO/104 | CO/111 | CO/117 |



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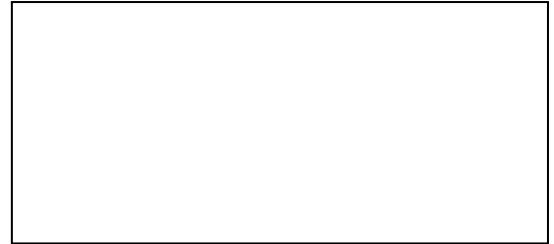
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SCHEMA MOLLA / SPRING LAYOUT / FICHE RESSORT

RICHIESTA / REQUEST / DEMAND :

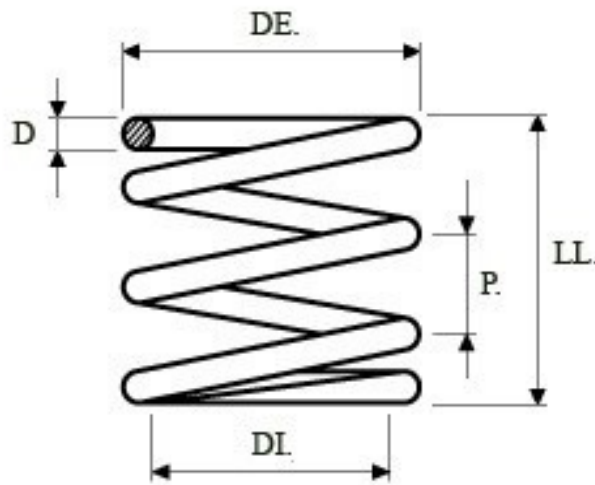
OFFERTA / OFFER / DEVIS

ORDINE / ORDER / ORDRE



DITTA / COMPANY / SOCIETE'

QUANTITA' / Q.TY / QUANTITE' : N° _____



CARATTERISTICHE / SPECIFICATIONS / CARACTERISTIQUES

D. = Ø FILO / Ø WIRE / Ø FIL : _____

DE. = Ø ESTERNO / Ø OUTSIDE / Ø EXTERIEUR : _____

DI. = Ø INTERNO / Ø INSIDE / Ø INTERIEUR : _____

P. = PASSO / WIRE STEP / PAS : _____

LL. = LUNGHEZZA / LENGHT / LONGHEUR : _____

ST. = N° DI SPIRE / WIRE NUMBER / N° SPIRES : _____

ESTREMITA' / ENDS / EXTREMITES :

MOLATE / GROUNDED / MEULEES

RAVVICINATE / CLOSED / RAPPROCHEES

MATERIALE / MATERIAL / MATERIEL :

INOX / STAINLESS STEEL / INOX

AISI 302

AISI 316

ACCIAIO / STEEL / ACIER

C/85

C/98



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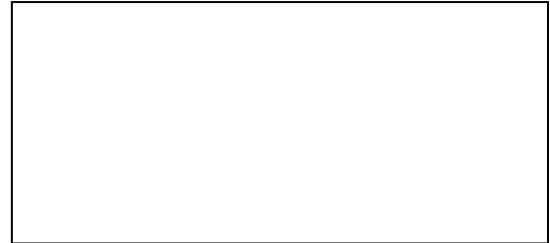
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SCHEMA MOLLA / SPRING LAYOUT / FICHE RESSORT

SEZIONE RETTANGOLARE / RECTANGULAR SECTION / SECTION RECTANGULAIRE

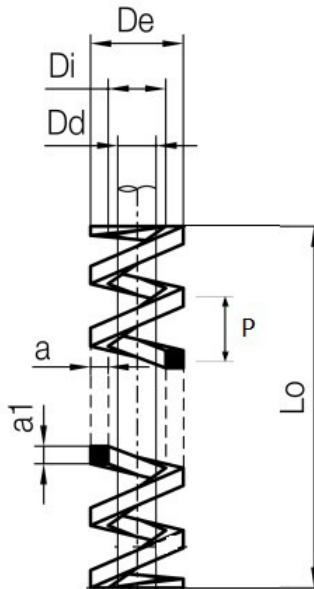
RICHIESTA / REQUEST / DEMAND :

- OFFERTA / OFFER / DEVIS
- ORDINE / ORDER / ORDRE



DITTA / COMPANY / SOCIETE'

QUANTITA' / Q.TY / QUANTITE' : N° _____



CARATTERISTICHE / SPECIFICATIONS / CARACTERISTIQUES

- a / a1 = DIM. FILO / DIM. WIRE / DIM FIL** : _____ / _____
- De = Ø ESTERNO / Ø OUTSIDE / Ø EXTERIEUR** : _____
- Di = Ø INTERNO / Ø INSIDE / Ø INTERIEUR** : _____
- P = PASSO / WIRE STEP / PAS** : _____
- L0 = LUNGHEZZA / LENGHT / LONGHEUR** : _____
- ST. = N° DI SPIRE / WIRE NUMBER / N° SPIRES** : _____

ESTREMITA' / ENDS / EXTREMITES :

MOLATE / GROUNDED / MEULEES

RAVVICINATE / CLOSED / RAPPROCHEES

MATERIALE / MATERIAL / MATERIEL :

INOX / STAINLESS STEEL / INOX AISI 302

ACCIAIO / STEEL / ACIER



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SPRING SYSTEM



MOLLE IN SPEZZONE A **TRAZIONE** INOX



EXTENSION STAINLESS STEEL SPRINGS



RESSORTS **TRACTION** EN ACIER INOX



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 **LISTINO MOLLE IN SPEZZONE A TRAZIONE INOX**


 **STAINLESS STEEL EXTENSION SPRINGS CATALOG**

 **RESSORT TRACTION EN ACIER INOX**

Diametro Filo da 0,50 a 1,50 mm

Wire Diameter from 0,50 to 1,50 mm

Diametre Fil du 0,50 au 1,50 mm

|  CODICE | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE |
|--|-------------------|---------------|--------------|------------------|------------------|
|  CODE | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL |
|  CODE | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL |
| TO 1 | 0,50 | 5 | * | 500 | INOX |
| TO 2 | 0,50 | 8 | * | 500 | INOX |
| TO 3 | 0,50 | 10 | * | 500 | INOX |
| TO 4 | 0,80 | 6 | * | 500 | INOX |
| TO 5 | 0,80 | 8 | * | 500 | INOX |
| TO 6 | 0,80 | 10 | * | 500 | INOX |
| TO 7 | 0,80 | 12 | * | 500 | INOX |
| TO 8 | 0,80 | 15 | * | 500 | INOX |
| TO 9 | 1 | 6 | * | 500 | INOX |
| TO 10 | 1 | 8 | * | 500 | INOX |
| TO 44 | 1 | 9 | * | 500 | INOX |
| TO 11 | 1 | 10 | * | 500 | INOX |
| TO 12 | 1 | 12 | * | 500 | INOX |
| TO 13 | 1 | 13 | * | 500 | INOX |
| TO 14 | 1 | 14 | * | 500 | INOX |
| TO 15 | 1 | 15 | * | 500 | INOX |
| TO 16 | 1,20 | 8 | * | 500 | INOX |
| TO 17 | 1,20 | 10 | * | 500 | INOX |
| TO 18 | 1,20 | 12 | * | 500 | INOX |
| TO 19 | 1,20 | 15 | * | 500 | INOX |
| TO 20 | 1,50 | 8 | * | 500 | INOX |
| TO 21 | 1,50 | 10 | * | 500 | INOX |
| TO 22 | 1,50 | 12 | * | 500 | INOX |
| TO 23 | 1,50 | 15 | * | 500 | INOX |
| TO 24 | 1,50 | 18 | * | 500 | INOX |
| TO 25 | 1,50 | 20 | * | 500 | INOX |



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TRAZIONE – EXTENSION – TRACTION

Diametro Filo da 1,50 a 2,50 mm

Wire Diameter from 1,50 to 2,50 mm

Diametre Fil du 1,50 au 2,50 mm

|  CODICE | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE |
|---|------------|--------|-------|-----------|-----------|
|  CODE | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL |
|  CODE | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL |
| TO 26 | 1,50 | 22 | * | 500 | INOX |
| TO 27 | 1,50 | 25 | * | 500 | INOX |
| TO 45 | 1,80 | 6,90 | * | 500 | INOX |
| TO 28 | 2 | 12 | * | 500 | INOX |
| TO 29 | 2 | 15 | * | 500 | INOX |
| TO 30 | 2 | 18 | * | 500 | INOX |
| TO 31 | 2 | 20 | * | 500 | INOX |
| TO 32 | 2 | 22 | * | 500 | INOX |
| TO 33 | 2 | 25 | * | 500 | INOX |
| TO 34 | 2 | 28 | * | 500 | INOX |
| TO 35 | 2 | 30 | * | 500 | INOX |
| TO 36 | 2,50 | 12 | * | 500 | INOX |
| TO 37 | 2,50 | 15 | * | 500 | INOX |
| TO 38 | 2,50 | 18 | * | 500 | INOX |
| TO 39 | 2,50 | 20 | * | 500 | INOX |
| TO 40 | 2,50 | 22 | * | 500 | INOX |
| TO 41 | 2,50 | 25 | * | 500 | INOX |
| TO 42 | 2,50 | 28 | * | 500 | INOX |
| TO 43 | 2,50 | 30 | * | 500 | INOX |



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SPRING SYSTEM

TRAZIONE – EXTENSION – TRACTION

DIAMETRO DEL FILO – DIAMETRO ESTERNO

WIRE DIAMETER – OUTSIDE DIAMETER

DIAMETRE DU FIL – DIAMETRE EXTERIEUR

| \emptyset Ø. Est | 0,5 | 0,8 | 1 | 1,20 | 1,50 | 1,8 | 2 | 2,5 |
|-----------------------|------|------|-------|-------|-------|-------|-------|-------|
| 5 | TO/1 | | | | | | | |
| 6 | | TO/4 | TO/9 | | | | | |
| 6,5 | | | | | | TO/45 | | |
| 8 | TO/2 | TO/5 | TO/10 | TO/16 | TO/20 | | | |
| 9 | | | TO/44 | | | | | |
| 10 | TO/3 | TO/6 | TO/11 | TO/17 | TO/21 | | | |
| 12 | | TO/7 | TO/12 | TO/18 | TO/22 | | TO/28 | TO/36 |
| 13 | | | TO/13 | | | | | |
| 14 | | | TO/14 | | | | | |
| 15 | | TO/8 | TO/15 | TO/19 | TO/23 | | TO/29 | TO37 |
| 18 | | | | | TO/24 | | TO/30 | TO/38 |
| 20 | | | | | TO/25 | | TO/31 | TO39 |
| 22 | | | | | TO/26 | | TO/32 | TO/40 |
| 25 | | | | | TO/27 | | TO/33 | TO/41 |
| 28 | | | | | | | TO/34 | TO/42 |
| 30 | | | | | | | TO/35 | TO/43 |



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SCHEMA MOLLA / SPRING LAYOUT / FICHE RESSORT

RICHIESTA / REQUEST / DEMAND :

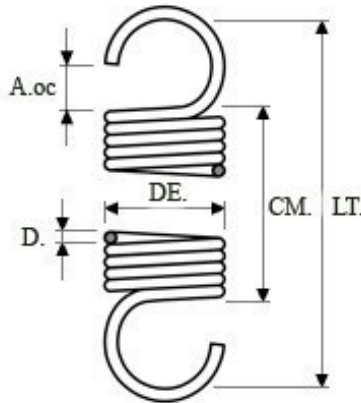
OFFERTA / OFFER / DEVIS

ORDINE / ORDER / ORDRE



DITTA / COMPANY / SOCIETE'

QUANTITA' / Q.TY / QUANTITE' : N° _____



CARATTERISTICHE / SPECIFICATIONS / CARACTERISTIQUES

D. = Ø FILO / Ø WIRE / Ø FIL : _____

DE. = Ø ESTERNO / Ø OUTSIDE / Ø EXTERIEUR : _____

CM. = LUNGHEZZA / LENGHT / LONGHEUR : _____

LT. = LUNGHEZZA / LENGHT / LONGHEUR : _____

A.oc = APERTURA OCCHI : _____

OCCHI / HOOK / ANNEAU:



MATERIALE / MATERIAL / MATERIEL :

INOX / STAINLESS STEEL / INOX

AISI 302

AISI 316

ACCIAIO / STEEL / ACIER

C/85

C/98



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SPRING SYSTEM FILO ARMONICO



FILO ARMONICO **INOX AISI 302** e **C/85 - C/72**



HARMONIC STEEL WIRE **AISI 302** and **C/85 - C/72**



FIL D'ACIER POUR RESSORTS **INOX 302** et **C/85 - C/72**



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FILO ARMONICO INOX AISI 302



HARMONIC STAINLESS STEEL WIRE AISI 302



FIL D'ACIER PUOR RESSORTS INOX AISI 302



Diametro Filo da 0,20 a 2,00 mm in bobine da 500 grammi

Wire Diameter from 0,20 to 2,00 mm in 500 gram reels

Diamètre du fil de 0,20 à 2,00 mm en bobines de 500 grammes

| CODICE | Ø FILO | PESO (gr) | METRI (m) | MATERIALE |
|-------------------|---------------|------------------|------------------|------------------|
| FI 020 500 | 0,20 | 500 | 1990 | INOX AISI 302 |
| FI 030 500 | 0,30 | 500 | 885 | INOX AISI 302 |
| FI 040 500 | 0,40 | 500 | 498 | INOX AISI 302 |
| FI 050 500 | 0,50 | 500 | 318 | INOX AISI 302 |
| FI 060 500 | 0,60 | 500 | 221 | INOX AISI 302 |
| FI 070 500 | 0,70 | 500 | 162 | INOX AISI 302 |
| FI 080 500 | 0,80 | 500 | 124 | INOX AISI 302 |
| FI 090 500 | 0,90 | 500 | 98 | INOX AISI 302 |
| FI 100 500 | 1 | 500 | 80 | INOX AISI 302 |
| FI 120 500 | 1,20 | 500 | 55 | INOX AISI 302 |
| FI 130 500 | 1,30 | 500 | 47 | INOX AISI 302 |
| FI 140 500 | 1,40 | 500 | 41 | INOX AISI 302 |
| FI 150 500 | 1,50 | 500 | 35 | INOX AISI 302 |
| FI 160 500 | 1,60 | 500 | 31 | INOX AISI 302 |
| FI 180 500 | 1,80 | 500 | 25 | INOX AISI 302 |
| FI 200 500 | 2 | 500 | 20 | INOX AISI 302 |

*** Disponibili anche a richiesta altri diametri e rotolini di Filo Armonico INOX AISI 316 L.**


FILO ARMONICO INOX AISI 302 IN BARRE

HARMONIC STAINLESS STEEL WIRE AISI 302 IN BARS

FIL D'ACIER POUR RESSORTS INOX AISI 302 EN BARRES

Diametro Filo da 0,80 a 8,00 mm in barre
Wire Diameter from 0,80 to 8,00 mm in bars
Diamètre du fil de 0,80 à 8,00 mm en barres

| CODICE | Ø FILO | PESO (gr) | METRI (m) | MATERIALE |
|-------------------------|---------------|------------------|------------------|------------------|
| FI 080 1000 | 0,80 | - | 1 | INOX AISI 302 |
| FI 100 1500 | 1 | - | 1,5 | INOX AISI 302 |
| FI 120 1500 | 1,20 | - | 1,5 | INOX AISI 302 |
| FI 150 2000 | 1,50 | - | 2 | INOX AISI 302 |
| FI 170 1000 | 1,70 | - | 1 | INOX AISI 302 |
| FI 170 1500 | 1,70 | - | 1,5 | INOX AISI 302 |
| FI 180 2000 | 1,80 | - | 2 | INOX AISI 302 |
| FI 200 2000 | 2 | - | 2 | INOX AISI 302 |
| FI 250 2000 | 2,50 | - | 2 | INOX AISI 302 |
| FI 300 2000 | 3 | - | 2 | INOX AISI 302 |
| FI 350 3000 | 3,50 | - | 3 | INOX AISI 302 |
| FI 400 2000 | 4 | - | 2 | INOX AISI 302 |
| FI 316L 450 3000 | 4,50 | - | 3 | INOX AISI 316 L |
| FI 316L 500 3000 | 5 | - | 3 | INOX AISI 316 L |
| FI 316L 600 3000 | 6 | - | 3 | INOX AISI 316 L |
| FI 700 3000 | 7 | - | 3 | INOX AISI 302 |
| FI 800 3000 | 8 | - | 3 | INOX AISI 302 |


FILO ARMONICO C/85

HARMONIC STEEL WIRE C/85

FIL D'ACIER POUR RESSORTS C/85

Diametro Filo da 0,20 a 2,00 mm in bobine da 500 grammi.
Wire Diameter from 0,20 to 2,00 mm in 500 gram reels.
Diamètre du fil de 0,20 à 2,00 mm en bobines de 500 grammes.

| CODICE | Ø FILO | PESO (gr) | METRI (m) | MATERIALE |
|------------------|---------------|------------------|------------------|------------------|
| F 020 500 | 0,20 | 500 | 1990 | C/85 |
| F 030 500 | 0,30 | 500 | 885 | C/85 |
| F 040 500 | 0,40 | 500 | 498 | C/85 |
| F 050 500 | 0,50 | 500 | 318 | C/85 |
| F 060 500 | 0,60 | 500 | 221 | C/85 |
| F 070 500 | 0,70 | 500 | 162 | C/85 |
| F 080 500 | 0,80 | 500 | 124 | C/85 |
| F 090 500 | 0,90 | 500 | 98 | C/85 |
| F 100 500 | 1 | 500 | 80 | C/85 |
| F 120 500 | 1,20 | 500 | 55 | C/85 |
| F 130 500 | 1,30 | 500 | 47 | C/85 |
| F 140 500 | 1,40 | 500 | 41 | C/85 |
| F 150 500 | 1,50 | 500 | 35 | C/85 |
| F 160 500 | 1,60 | 500 | 31 | C/85 |
| F 180 500 | 1,80 | 500 | 25 | C/85 |
| F 200 500 | 2 | 500 | 20 | C/85 |

*** Disponibili anche a richiesta Bobine da 100 grammi.**


FILO ARMONICO C/72

HARMONIC STEEL WIRE C/72

FIL D'ACIER POUR RESSORTS C/72

Diametro Filo da 0,20 a 2,00 mm in bobine da 10 metri.
Wire Diameter from 0,20 to 2,00 mm in 10 meter reels.
Diamètre du fil de 0,20 à 2,00 mm en bobines de 10 mètres.

| CODICE | Ø FILO | PESO (gr) | METRI (m) | MATERIALE |
|------------------|---------------|------------------|------------------|------------------|
| F 020 010 | 0,20 | 2,51 | 10 | C/72 |
| F 030 010 | 0,30 | 5,65 | 10 | C/72 |
| F 040 010 | 0,40 | 10 | 10 | C/72 |
| F 050 010 | 0,50 | 16 | 10 | C/72 |
| F 060 010 | 0,60 | 23 | 10 | C/72 |
| F 070 010 | 0,70 | 29 | 10 | C/72 |
| F 080 010 | 0,80 | 40 | 10 | C/72 |
| F 090 010 | 0,90 | 51 | 10 | C/72 |
| F 100 010 | 1 | 62,50 | 10 | C/72 |
| F 120 010 | 1,20 | 90 | 10 | C/72 |
| F 130 010 | 1,30 | 106 | 10 | C/72 |
| F 140 010 | 1,40 | 122 | 10 | C/72 |
| F 150 010 | 1,50 | 143 | 10 | C/72 |
| F 160 010 | 1,60 | 161 | 10 | C/72 |
| F 180 010 | 1,80 | 200 | 10 | C/72 |
| F 200 010 | 2 | 250 | 10 | C/72 |



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SPRING SYSTEM BOX



CASSETTIERA MOLLE COMPRESSIONE INOX



COMPRESSION STAINLESS STEEL SPRINGS BOX



BOITE DE RESSORTS COMPRESSION EN INOX



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CASSETTIERA MOLLE COMPRESSIONE INOX

TIPO "A"



STAINLESS STEEL COMPRESSION SPRING BOX

TYPE "A"



BOITE RESSORT COMPRESSION EN ACIER INOX

TYPE "A"

Diametro Filo da 0,50 a 1,20 mm

Wire Diameter from 0,50 to 1,20 mm

Diametre Fil du 0,50 au 1,20 mm

| CODICE | POS | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE | N° PEZZI |
|----------|----------|------------|--------|-------|-----------|-----------|-----------|
| CODE | POSITION | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL | N° PIECES |
| CODE | POSITION | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL | N° PIECES |
| MCO 62 A | 1 | 0,50 | 6 | 2,5 | 50 | INOX | 10 |
| MCO 2 A | 2 | 0,50 | 8 | 3 | 50 | INOX | 10 |
| MCO 3 A | 3 | 0,50 | 10 | 4 | 50 | INOX | 10 |
| MCO 63 A | 4 | 0,80 | 6 | 3,5 | 50 | INOX | 10 |
| MCO 5 A | 5 | 0,80 | 8 | 3,5 | 50 | INOX | 10 |
| MCO 6 A | 6 | 0,80 | 10 | 4 | 50 | INOX | 10 |
| MCO 7 A | 7 | 0,80 | 12 | 4,5 | 50 | INOX | 8 |
| MCO 8 A | 8 | 0,80 | 15 | 6 | 50 | INOX | 8 |
| MCO 10 A | 9 | 1 | 8 | 3 | 50 | INOX | 10 |
| MCO 11 A | 10 | 1 | 10 | 4 | 50 | INOX | 10 |
| MCO 12 A | 11 | 1 | 12 | 5 | 50 | INOX | 8 |
| MCO 13 A | 12 | 1 | 15 | 6 | 50 | INOX | 6 |
| MCO 18 A | 13 | 1,20 | 8 | 3,5 | 50 | INOX | 10 |
| MCO 19 A | 14 | 1,20 | 10 | 4 | 50 | INOX | 10 |
| MCO 20 A | 15 | 1,20 | 12 | 5 | 50 | INOX | 8 |
| MCO 21 A | 16 | 1,20 | 15 | 6 | 50 | INOX | 6 |

* N°144 PEZZI TOTALI CASSETTIERA TIPO "A" / N°144 PIECES BOX TYPE "A" / N° 144 PIECES BOITE TYPE "A"



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CASSETTIERA MOLLE COMPRESSIONE INOX

TIPO "B"



STAINLESS STEEL COMPRESSION SPRING BOX

TYPE "B"



BOITE RESSORT COMPRESSION EN ACIER INOX

TYPE "B"

Diametro Filo da 1,50 a 2,00 mm

Wire Diameter from 1,50 to 2,00 mm

Diametre Fil du 1,50 au 2,00 mm

| CODICE | POS | FILO | Ø EST. | PASSO | LUNGHEZZA | MATERIALE | N° PEZZI |
|----------|----------|------------|--------|-------|-----------|-----------|-----------|
| CODE | POSITION | WIRE DIAM. | Ø EXT. | STEP | LENGHT | MATERIAL | N° PIECES |
| CODE | POSITION | FIL | Ø EXT. | PAS | LONGEUR | MATERIEL | N° PIECES |
| MCO 22 B | 17 | 1,50 | 8 | 3,5 | 50 | INOX | 10 |
| MCO 23 B | 18 | 1,50 | 10 | 4 | 50 | INOX | 10 |
| MCO 24 B | 19 | 1,50 | 12 | 4,5 | 50 | INOX | 8 |
| MCO 25 B | 20 | 1,50 | 15 | 6 | 50 | INOX | 6 |
| MCO 26 B | 21 | 1,50 | 18 | 7,5 | 50 | INOX | 6 |
| MCO 27 B | 22 | 1,50 | 20 | 8,5 | 50 | INOX | 6 |
| MCO 28 B | 23 | 1,50 | 22 | 9 | 50 | INOX | 4 |
| MCO 29 B | 24 | 1,50 | 25 | 10 | 50 | INOX | 4 |
| MCO 30 B | 25 | 2 | 10 | 4 | 50 | INOX | 8 |
| MCO 31 B | 26 | 2 | 12 | 4,5 | 50 | INOX | 8 |
| MCO 32 B | 27 | 2 | 15 | 6 | 50 | INOX | 6 |
| MCO 33 B | 28 | 2 | 18 | 7 | 50 | INOX | 4 |
| MCO 34 B | 29 | 2 | 20 | 7,5 | 50 | INOX | 4 |
| MCO 35 B | 30 | 2 | 22 | 8,5 | 50 | INOX | 2 |
| MCO 36 B | 31 | 2 | 25 | 9,5 | 50 | INOX | 2 |
| MCO 38 B | 32 | 2 | 30 | 10,5 | 50 | INOX | 2 |

* N° 90 PEZZI TOTALI CASSETTIERA TIPO "B" / N° 90 PIECES BOX TYPE "B" / N° 90 PIECES BOITE TYPE "B"



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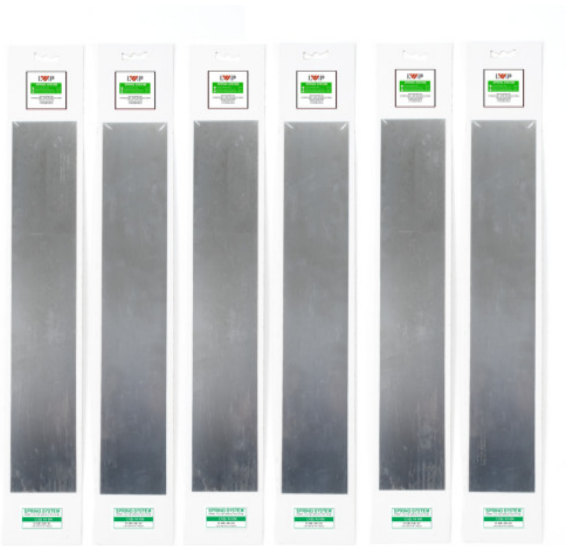
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SPRING SYSTEM STRIPS



BANDELLE ACCIAIO ARMONICO INOX AISI 301



HARMONIC STAINLESS SPRING STEEL STRIP AISI 301



FEUILLES D'ACIER INOX POUR RESSORT AISI 301



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Dimensione – Size - Dimension:




100 x 500 mm



Spessore da 0,05 a 1,00 mm Dimensione 100 x 500 mm

Thickness from 0,05 to 1,00 mm Dimension 100 x 500 mm

Epaisseur du 0,05 au 1,00 mm Dimension 100 x 500 mm

|  CODICE | SPESSORE | LARGHEZZA | LUNGHEZZA | MATERIALE |
|---|------------------|------------------|------------------|------------------|
|  CODE | THICKNESS | WIDTH | LENGHT | MATERIAL |
|  CODE | EPAISSEUR | LARGEUR | LONGEUR | MATERIEL |
| NI 005 | 0,05 | 100 | 500 | AISI 301 |
| NI 010 | 0,10 | 100 | 500 | AISI 301 |
| NI 015 | 0,15 | 100 | 500 | AISI 301 |
| NI 020 | 0,20 | 100 | 500 | AISI 301 |
| NI 025 | 0,25 | 100 | 500 | AISI 301 |
| NI 030 | 0,30 | 100 | 500 | AISI 301 |
| NI 040 | 0,40 | 100 | 500 | AISI 301 |
| NI 050 | 0,50 | 100 | 500 | AISI 301 |
| NI 060 | 0,60 | 100 | 500 | AISI 301 |
| NI 070 | 0,70 | 100 | 500 | AISI 301 |
| NI 080 | 0,80 | 100 | 500 | AISI 301 |
| NI 100 | 1,00 | 100 | 500 | AISI 301 |

*** Disponibili a richiesta anche altri Formati**



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Dimensione – Size – Dimension:




500 x 500 mm



Spessore da 0,10 a 1,00 mm Dimensione 500 x 500 mm

Thickness from 0,10 to 1,00 mm Dimension 500 x 500 mm

Epaisseur du 0,10 au 1,00 mm Dimension 500 x 500 mm

|  CODICE | SPESSORE | LARGHEZZA | LUNGHEZZA | MATERIALE |
|---|------------------|------------------|------------------|------------------|
|  CODE | THICKNESS | WIDTH | LENGHT | MATERIAL |
|  CODE | EPAISSEUR | LARGEUR | LONGEUR | MATERIEL |
| NI 010 500 | 0,10 | 586 | 500 | AISI 301 |
| NI 020 500 | 0,20 | 500 | 500 | AISI 301 |
| NI 025 500 | 0,25 | 476 | 500 | AISI 301 |
| NI 030 500 | 0,30 | 500 | 500 | AISI 301 |
| NI 040 500 | 0,40 | 500 | 500 | AISI 301 |
| NI 050 500 | 0,50 | 500 | 500 | AISI 301 |
| NI 060 500 | 0,60 | 500 | 500 | AISI 301 |
| NI 070 500 | 0,70 | 500 | 500 | AISI 301 |
| NI 080 500 | 0,80 | 500 | 500 | AISI 301 |
| NI 100 500 | 1,00 | 500 | 500 | AISI 301 |

*** Disponibili a richiesta anche altri Formati**

Dimensione – Size – Dimension:




500 x 1000 mm



Spessore da 0,10 a 1,00 mm Dimensione 500 x 1000 mm

Thickness from 0,10 to 1,00 mm Dimension 500 x 1000 mm

Epaisseur du 0,10 au 1,00 mm Dimension 500 x 1000 mm

|  CODICE | SPESSORE | LARGHEZZA | LUNGHEZZA | MATERIALE |
|---|------------------|------------------|------------------|------------------|
|  CODE | THICKNESS | WIDTH | LENGHT | MATERIAL |
|  CODE | EPAISSEUR | LARGEUR | LONGEUR | MATERIEL |
| NI 010 1000 | 0,10 | 586 | 1000 | AISI 301 |
| NI 020 1000 | 0,20 | 500 | 1000 | AISI 301 |
| NI 025 1000 | 0,25 | 476 | 1000 | AISI 301 |
| NI 030 1000 | 0,30 | 500 | 1000 | AISI 301 |
| NI 040 1000 | 0,40 | 500 | 1000 | AISI 301 |
| NI 050 1000 | 0,50 | 500 | 1000 | AISI 301 |
| NI 060 1000 | 0,60 | 500 | 1000 | AISI 301 |
| NI 070 1000 | 0,70 | 500 | 1000 | AISI 301 |
| NI 080 1000 | 0,80 | 500 | 1000 | AISI 301 |
| NI 100 1000 | 1,00 | 500 | 1000 | AISI 301 |
| NI 150 1000 | 1,50 | 600 | 1000 | AISI 301 |
| NI 200 1000 | 2,00 | 500 | 1000 | AISI 301 |

* Disponibili a richiesta anche altri Formati.



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Dimensione – Size – Dimension:




500 x 2000 mm



Spessore da 0,10 a 1,00 mm Dimensione 500 x 2000 mm

Thickness from 0,10 to 1,00 mm Dimension 500 x 2000 mm

Epaisseur du 0,10 au 1,00 mm Dimension 500 x 2000 mm

|  CODICE | SPESSORE | LARGHEZZA | LUNGHEZZA | MATERIALE |
|---|------------------|------------------|------------------|------------------|
|  CODE | THICKNESS | WIDTH | LENGHT | MATERIAL |
|  CODE | EPAISSEUR | LARGEUR | LONGEUR | MATERIEL |
| NI 010 2000 | 0,10 | 586 | 2000 | AISI 301 |
| NI 020 2000 | 0,20 | 500 | 2000 | AISI 301 |
| NI 025 2000 | 0,25 | 476 | 2000 | AISI 301 |
| NI 030 2000 | 0,30 | 500 | 2000 | AISI 301 |
| NI 040 2000 | 0,40 | 500 | 2000 | AISI 301 |
| NI 050 2000 | 0,50 | 500 | 2000 | AISI 301 |
| NI 060 2000 | 0,60 | 500 | 2000 | AISI 301 |
| NI 070 2000 | 0,70 | 500 | 2000 | AISI 301 |
| NI 080 2000 | 0,80 | 500 | 2000 | AISI 301 |
| NI 100 2000 | 1,00 | 500 | 2000 | AISI 301 |
| NI 150 2000 | 1,50 | 600 | 2000 | AISI 301 |
| NI 200 2000 | 2,00 | 500 | 2000 | AISI 301 |

*** Disponibili a richiesta anche altri Formati**



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SPRING SYSTEM STRIPS



BANDELLE IN ACCIAIO ARMONICO C67s



HARMONIC SPRING STEEL STRIP C67s



FEUILLES D'ACIER PUOR RESSORTS C67s

Dimensione – Size - Dimension:




100 x 500 mm



Spessore da 0,20 a 1,00 mm Dimensione 100 x 500 mm

Thickness from 0,20 to 1,00 mm Dimension 100 x 500 mm

Epaisseur du 0,20 au 1,00 mm Dimension 100 x 500 mm

|  CODICE | SPESSORE | LARGHEZZA | LUNGHEZZA | MATERIALE |
|--|-----------|-----------|-----------|-----------|
|  CODE | THICKNESS | WIDTH | LENGHT | MATERIAL |
|  CODE | EPAISSEUR | LARGEUR | LONGEUR | MATERIEL |
| NB 020 | 0,20 | 100 | 500 | C67s |
| NB 025 | 0,25 | 100 | 500 | C67s |
| NB 030 | 0,30 | 100 | 500 | C67s |
| NB 040 | 0,40 | 100 | 500 | C67s |
| NB 050 | 0,50 | 100 | 500 | C67s |
| NB 060 | 0,60 | 100 | 500 | C67s |
| NB 070 | 0,70 | 100 | 500 | C67s |
| NB 080 | 0,80 | 100 | 500 | C67s |
| NB 100 | 1,00 | 100 | 500 | C67s |

* Disponibili a richiesta anche altri Fornati dallo Spessore 0,20 a 5,00 m.



LWP Engineering s.r.l.

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SPRING SYSTEM STRIPS



BANDELLE IN ACCIAIO ARMONICO C100



HARMONIC SPRING STEEL STRIP C100



FEUILLES D'ACIER PUOR RESSORT C100



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Dimensione – Size - Dimension:




100 x 500 mm



Spessore da 0,05 a 0,50 mm Dimensione 100 x 500 mm

Thickness from 0,05 to 0,50 mm Dimension 100 x 500 mm

Epaisseur du 0,05 au 0,50 mm Dimension 100 x 500 mm

|  CODICE | SPESSORE | LARGHEZZA | LUNGHEZZA | MATERIALE |
|---|------------------|------------------|------------------|------------------|
|  CODE | THICKNESS | WIDTH | LENGHT | MATERIAL |
|  CODE | EPAISSEUR | LARGEUR | LONGEUR | MATERIEL |
| NC 005 | 0,05 | 100 | 500 | C100 |
| NC 010 | 0,10 | 100 | 500 | C100 |
| NC 015 | 0,15 | 100 | 500 | C100 |
| NC 020 | 0,20 | 100 | 500 | C100 |
| NC 025 | 0,25 | 100 | 500 | C100 |
| NC 030 | 0,30 | 100 | 500 | C100 |
| NC 040 | 0,40 | 100 | 500 | C100 |
| NC 050 | 0,50 | 100 | 500 | C100 |



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- **RICAMBI BEVERAGE E INDUSTRIA DELLA CARNE** - *SPARE PARTS FOR BEVERAGE AND MEAT INDUSTRY - PIECES DE RECHANGE BEVERAGE ET INDUSTRIE DE LA VIANDE.*
- **IMPIANTI DI IMBOTTIGLIAMENTO** – *BOTTLING MACHINERY - EMBOUTEILLAGE*
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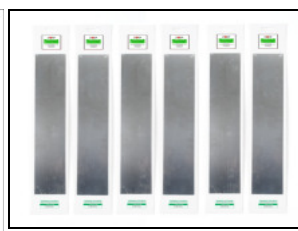
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