



LWP Engineering S.r.l.

PI e CF 02538780343 - Via Berlinguer, 6 - 43038 Sala Baganza (Parma)

Tel e Fax: +39 0521/834833

E-mail : info@lwpengineering.com

www.lwpengineering.com

SPRING SYSTEM



MOLLE IN SPEZZONE A **TRAZIONE** INOX



EXTENSION STAINLESS STEEL SPRINGS



RESSORTS **TRACTION** EN ACIER INOX



LWP Engineering S.r.l.

PI e CF 02538780343 - Via Berlinguer, 6 - 43038 Sala Baganza (Parma)

Tel e Fax: +39 0521/834833

E-mail : info@lwpengineering.com

www.lwpengineering.com

 **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



LWP Engineering S.r.l.

PI e CF 02538780343 - Via Berlinguer, 6 - 43038 Sala Baganza (Parma)

Tel e Fax: +39 0521/834833

E-mail : info@lwpengineering.com




www.lwpengineering.com

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



LWP Engineering S.r.l.

PI e CF 02538780343 - Via Berlinguer, 6 - 43038 Sala Baganza (Parma)

Tel e Fax: +39 0521/834833

E-mail : info@lwpengineering.com

www.lwpengineering.com

SPRING SYSTEM

TRAZIONE – EXTENSION – TRACTION

DIAMETRO DEL FILO – DIAMETRO ESTERNO

WIRE DIAMETER – OUTSIDE DIAMETER

DIAMETRE DU FIL – DIAMETRE EXTERIEUR

\varnothing 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



LWP Engineering S.r.l.

PI e CF 02538780343 - Via Berlinguer, 6 - 43038 Sala Baganza (Parma)

Tel e Fax: +39 0521/834833

E-mail : info@lwpengineering.com

www.lwpengineering.com

SCHEMA MOLLA / SPRING LAYOUT / FICHE RESSORT

RICHIESTA / REQUEST / DEMAND :

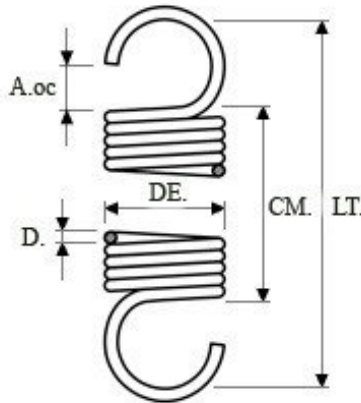
OFFERTA / OFFER / DEVIS

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