

Zugfeder

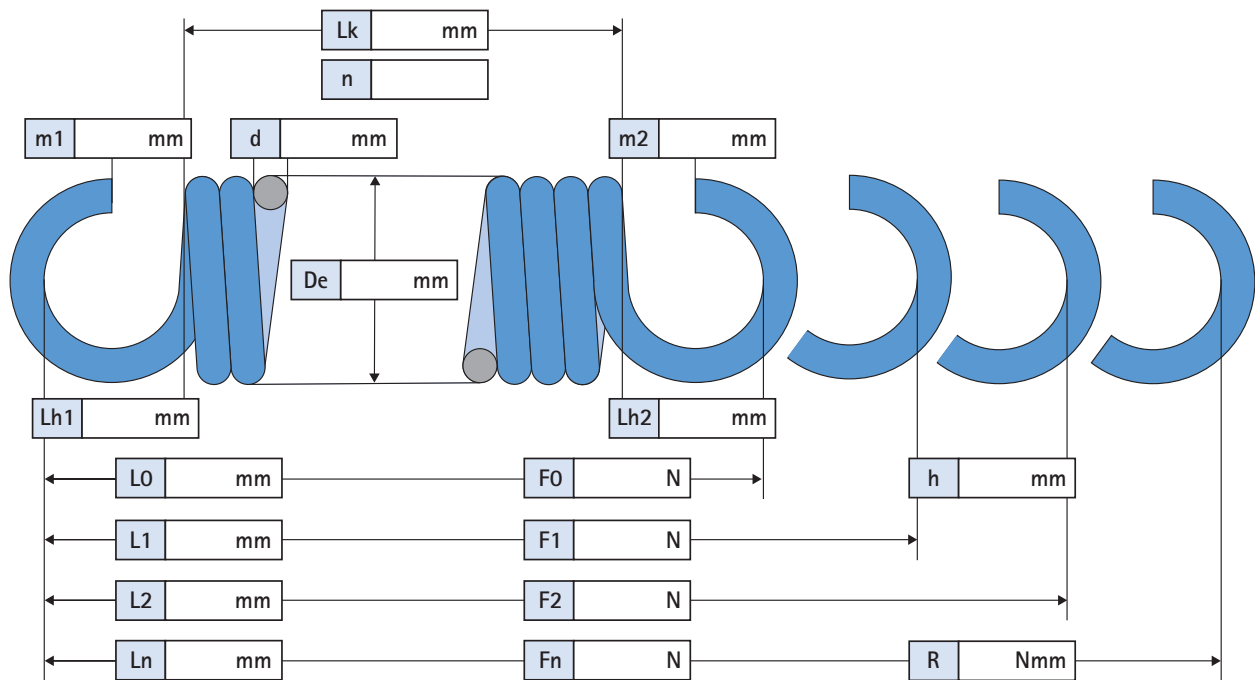
Ressort de traction

Molla di trazione

Anfrage / Demande / Richiesta

Bestellung / Commande / Ordinazione

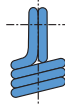
Absender / Expéditeur / Mittente:



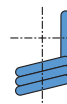
Ganze dt. Öse
Boucle entière
Occhiello tedesco



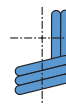
Doppelte dt. Öse
Boucle double
Occhiello doppio



Dt. Öse seitlich
Boucle latérale
Occhiello laterale



Doppelte seitlich
Double latérale
Doppio laterale



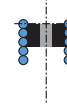
Halbe dt. Öse
Demi-boucle
Occhiello mezzo



Hakenöse
Crochet
Gancio



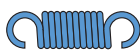
Einschraub
Bouchon
Pezzo di riporto



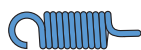
Lasche
Éclisse
Biscottino



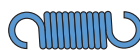
0°



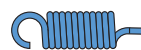
90°



180°



270°



Federstahl Sorte C
acier ressort classe C
acciaio molle classe C

nichtrostend 1.4310
inoxydable 1.4310
inossidabile 1.4310

rechtsgewunden
enroulé à droite
avvolto a destra



linksgewunden
enroulé à gauche
avvolto a sinistra



Zeichnung-Nr. / Dessin no / Disegno no

Ersteller / Auteur / Autore

Datum / Date / Data

d = Drahtstärke

De = Aussendurchmesser

Lo = Federlänge ungespannt

Lh = Ösenlänge

Lk = Länge Federkörper

Ln = maximale Federlänge

R = Kraftzunahme in N pro mm

sn = maximaler Federweg

Fo = eingewundene Vorspannung

Fn = maximale Federkraft bei Ln

h = Arbeitshub

n = Anzahl Windungen

d = diamètre du fil

De = diamètre extérieur

Lo = longueur libre du ressort

Lh = longueur de la boucle

Lk = longueur du corps

Ln = longueur sous charge Fn

R = raideur en N/mm

sn = flèche sous charge Fn

Fo = tension initiale enroulé

Fn = charge maximale à Ln

h = flèche de travail

n = nombre de spires

d = diametro del filo

De = diametro esterno

Lo = lunghezza libera

Lh = lunghezza dell'occhiello

Lk = lunghezza del corpo

Ln = lunghezza massima a carico Fn

R = costante in N/mm

sn = flessione a carico Fn

Fo = tensione iniziale

Fn = carico massimo a Ln

h = flessione di lavoro

n = numero delle spire