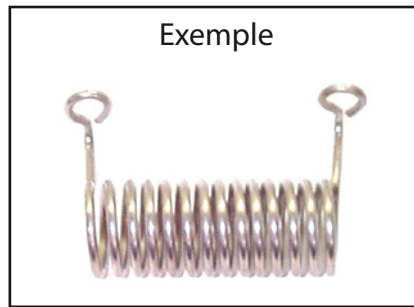


# FICHE TECHNIQUE

## RESISTANCES EN SPIRALE

Groupe  
**02-07-03-00**



Données client

Type machine : .....

Demande de prix

No. série machine : .....

Commande

CODE : AT-SP x L1 x L2 x D1 x D2 x AT-WK

AT-SP ..... Nombre de spirales.

L1 ..... Longueur totale.

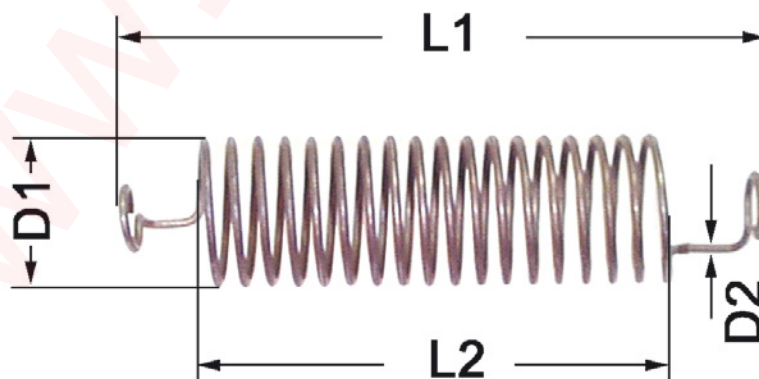
L2 ..... Longueur spirale, voir figure.

D1 ..... Diamètre de la spirale. Si la spirale n'est pas ronde, prenez la dimension la plus grande.

D2 ..... Diamètre du fil. Pour d'autres formes, prenez la dimension en direction axiale.

AT-WK ..... Nombre d'enroulements.

### DIMENSIONS

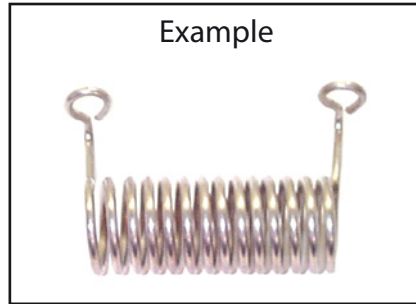


**NOTE :** s'il y a plusieurs spirales, mesurez la plus grande.

# TECHNICAL SHEET

## SPIRAL RESISTOR

Group  
**02-07-03-00**



Type machine: .....

Price inquiry

Serial n° machine: .....

Order

CODE: AT-SP x L1 x L2 x D1 x D2 x AT-WK

AT-SP ..... Number of spirals.

L1 ..... Total length.

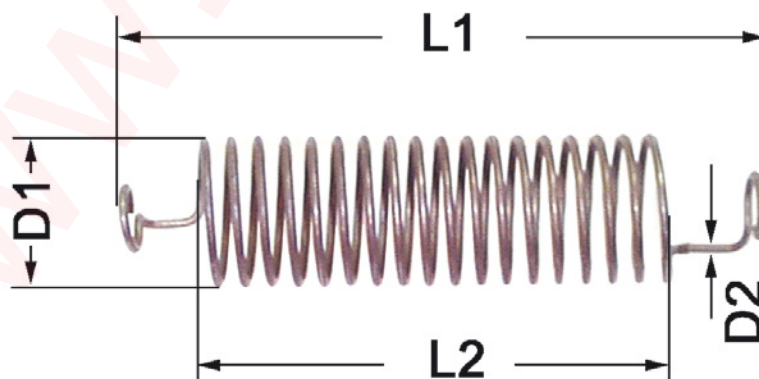
L2 ..... Spiral length, see picture.

D1 ..... Spiral diameter. If non-round spiral, measure the largest dimension.

D2 ..... Thread diameter. If shape is different, measure the dimension in the axial direction.

AT-WK ..... Number of windings.

### DIMENSIONS

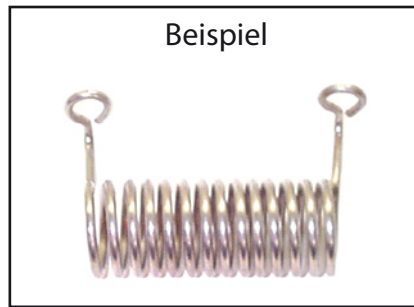


**NOTE:** If there are multiple spirals, measure the largest.

# TECHNISCHES DATENBLATT

## SPIRALWIDERSTAND

Gruppe  
**02-07-03-00**



Maschinentyp: .....

Preis-anfrage

Serien-Nr. Maschine: .....

Bestellung

CODE: AT-SP x L1 x L2 x D1 x D2 x AT-WK

AT-SP ..... Anzahl Spiralen.

L1 ..... Gesamtlänge.

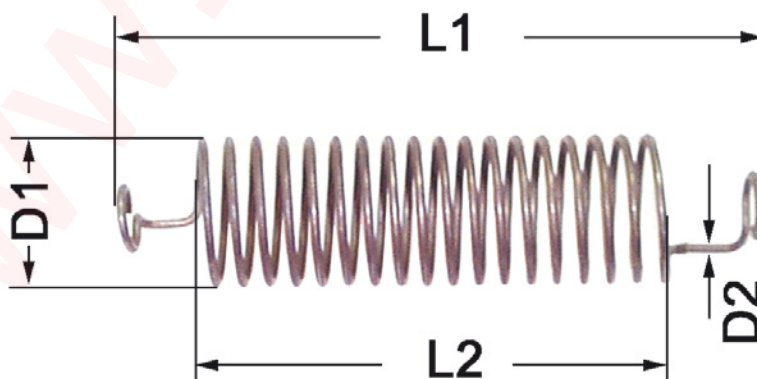
L2 ..... Spirallänge, siehe Figur.

D1 ..... Spiraldurchmesser. Bei nicht runden Spiralen, nehmen Sie die größte Abmessung.

D2 ..... Drahtdurchmesser. Bei abweichenden Formen den Durchmesser in Axialrichtung nehmen.

AT-WK ..... Anzahl Wicklungen.

### ABMESSUNGEN



**ACHTUNG:** gibt es mehrere Spirale, nehmen Sie als Maß die Größte.