Inquiry-/Order-Sheet for DURASPRING Spiral Springs

DQRPRECISION
A division of Atlanta Trust Ltd
Units B2 – B6 Barnfield
Business Park
Barnfield Road, Folkestone
Kent, CT19 5SG
Tel : 01322 287170
sales@dqr.co.uk

Technical Support:07380 634535

Company name: ..... Company stamp:

Contact person: .....

Phone: ..... Fax: .....

Quantity: ..... **E-Mail:** .....

Delivery date: ..... **Date:** .....

Signature: .....

1. Application/machine:

.....

2. Year of make: .....

3. Required type of spiral spring:
DURASPRING silver ☐ (Stainless steel) **DURASPRING blue** ☐ (Blue steel)

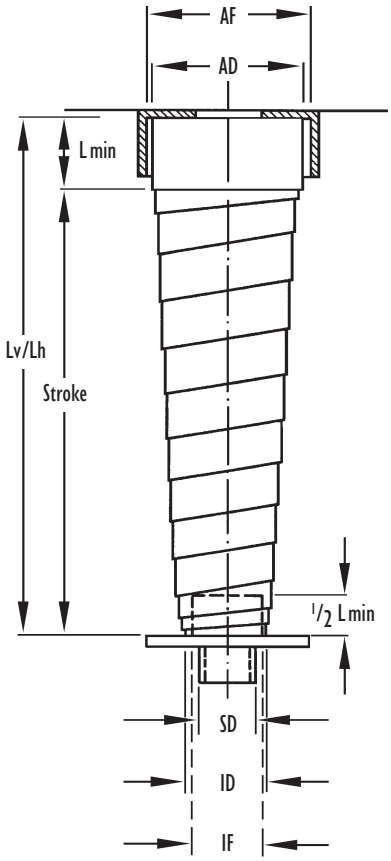
4. Order designation according to data table:

☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

5. Please include DURASPRING Long Life Oil Spray (extra charge):
yes ☐ no ☐

6. Mounting position:
vertical ☐ retrofit installation ☐
horizontal ☐

other: .....



7. Dimensions (check tolerances):

Shaft diameter	SD	= ..... mm		Extension horizontally	L h	= ..... mm	
Inner diameter	ID	± 1 mm = ... mm		Extension vertically	L v	= ..... mm	
Outer diameter	AD	± 2 mm = ... mm		Compression (Lmin = Band width)	L min	= ..... mm	

Support flanges (optional):

Inside diameter of centering flange AF	**(AD + 4 mm)**	**= ..... mm**
Outside diameter of centering flange IF	**(ID – 2 mm)**	**= ..... mm**
Flange with through-hole (optional)	**(SD + 2 mm)**	**= ..... mm**

Remark: If flanges are used, the spindle diameter SD listed in the data tables has to be reduced by 6 mm.

Operating conditions:

Indoor	☐	Coolant, type	☐	Heat	☐	Oil, type	☐
Outdoor	☐	Corrosive	☐	Welding sparks	☐	Heavy chips	☐
Wet	☐	Abrasive	☐	Ash/Dust/Sand	☐	Chips/Swarfs	☐
Dry	☐	Magnetic	☐	Salt water	☐	Vacuum	☐

Working temperatures: ..... °C **Speed of stroke:** ..... m/Min
Internal/External pressure: ..... bar **Frequency of operation:** ..... per .....