Conical spring covers question form.

 Internal diameter:
 _____mm

 Travel speed:
 ____m/s

 Total expansion:
 ____mm

 Compression:
 ____mm

 Machine travel:
 ____mm

 Max. external dimensions:
 _____mm



Material:

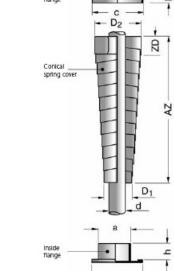
- Spring band steel, blue polished
- ☐ Stainless steel

Installation position:

Environmental conditions (temperature, etc.):

Use of emulsions (type and quantity in I/min):

Annual requirements:



Conical spring cover

- d = Shaft/spindle diameter
- a = Diameter of the guide sleeve
 - = Hole diameter in the external flange
- a< = D₁ 4 mm
- D₁ = Spiral internal diameter
- D₂ = Spiral external diameter
- c = External diameter of the internal flange Internal diameter of the external flange
- c> = D₂ + 6 mm
- h = Flange height (0.6 x ZD \leq h \leq (ZD 2 mm)
- ZD = Compression
- AZ = Expansion / expansion length

The guide flange is not included in the scope of supply, but can be supplied at the same time on request.

When ordering please indicate the installation position and spiral material. See "Type designation".

