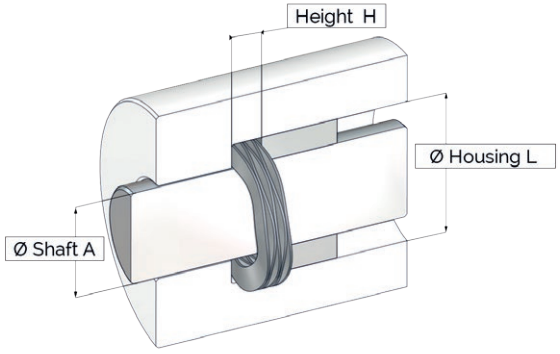
Borrelly™
SPRING WASHERS
Spring for innovation

BORRELLY ONDUFIL™ WAVE SPRING

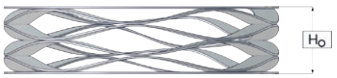
Engineering Form

SPACE REQUIRED



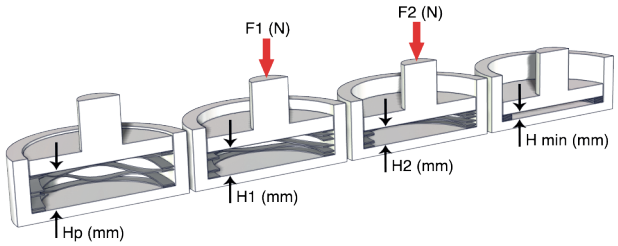
Housing diameter L* : .....mm
Shaft diameter A* : .....mm
Minimum working height H : .....mm
Maximum working height H : .....mm

Centering mode
❑ Housing L
❑ Shaft A



Free height H_o
H_o min : .....mm
H_o max : .....mm

LOADS UNDER WORKING HEIGHTS



Preloading height Hp : .....mm
Working height H1* : .....mm Load F1* : .....N
Working height H2 : .....mm Load F2 : .....N
Working height H min : .....mm

GEOMETRY


❑ Gap type


❑ Overlap type


❑ Parallel type


❑ Shim ends Multiturn


❑ Multiturn


❑ Round wire wave spring

ENVIRONMENT

Operating temperature :
Mini* : .....°C Maxi* : .....°C

❑ Spring operates in oil
❑ Spring must be stainless
❑ Spring should not be magnetic
❑ Spring must be conductive

Surronding chemical substances : .....
.....
.....
Required raw material : .....
.....
.....

FATIGUE

❑ Static application
❑ Dynamic application
- Operating frequency : ..... Hz
- Number of cycles : .....

QUANTITIES

Prototypes : .....
Pre serie : .....
Serie* : .....
Annual : .....

APPLICATION DESCRIPTION

.....
.....
.....

IDENTIFICATION

Last Name* : ..... First Name* : .....
Company* : ..... Function : .....
Full adress : .....
.....
Email* : ..... Phone : .....

**Required field*