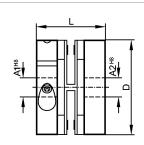
efector400°

E60118

SPRING COUPLING 30-10-10-22



Accessories



Made in Germany

iviaue in Germany
ting
D: 30 A1: 10 A2: 10 L: 22
max. radial displacement: ± 0.3 mm max. angular displacement: ± 2.5 ° max. axial displacement: ± 0.4 mm
12000
60
50
diecast zinc; PA
100
0.03
The data indicated apply to couplings with the above hub borings at an ambient temperature of 23 °C. The values of radial, angular and axial displacement are maximum values which must not reach their maximum simultaneously while in operation.
1

 $ifm\ electronic\ gmbh\ \bullet\ Friedrichstraße\ 1\ \bullet\ 45128\ Essen\ -\ We\ reserve\ the\ right\ to\ make\ technical\ alterations\ without\ prior\ notice.\ -\ GB\ -\ E60118\ -\ 06.03.2003$