



Product characteristics

Spring disc coupling electrically isolating

Ø 6 mm / Ø 6 mm

Mechanical data

Dimension [mm]

D: 30

A1: 6

A2: 6

L: 22

Displacement

max. radial displacement: ± 0.3 mm

max. angular displacement: ± 2.5 °

max. axial displacement: ± 0.4 mm

Max. permissible rpm [1/min]

12000

Rigidity of the torsion spring [Nm/rad]

50

Housing materials

diecast zinc; PA

Max. torque [Ncm]

60

Max. torque clamping screws [Ncm]

100

Weight [kg]

0.032

Remarks

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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.

Pack quantity [piece]

1