



Technical Features

Proprietary Conductive Filaments

Applications

VFD-Driven Motors, Pumps, Gearboxes

Industries

All

CDR® TECHNICAL DATA

A shaft grounding solution that uses proprietary conductive filaments to divert harmful shaft currents away from the bearings to ground.

Standard Material: Bearing Bronze, Stainless Steel

Movement: Axial- 1.000 in. [25,4 mm] | Radial- 0.025 in. [0,64 mm] Consult engineering for shaft movement outside of limits shown.

Speed: 10,000 RPM Consult engineering for speeds exceeding 6,000 RPM.

Shaft Size: 0.625 in. [15,88 mm] – 20 in [508 mm] Consult engineering for shaft sizes above 8 in. [203,2 mm]

Mounting Configurations: Press-In, Clip-On, Side-Mount, Epoxy, Flexbracket, Bolt-Through

Standard Overall Length: 0.350 in. [8,89 mm]