

Product: iglidur® IC-02

General Description:

Coating based on a mixed powder coating for tribology applications in inner area. Not suitable for direct food contact.

General Properties:

colour: black

Mechanical Properties:

cross cut test DIN EN ISO 2409 (2013-06) GT 0

Thermal Properties¹⁾:

highest long term service temperature: 80°C

highest short term service temperature: 90°C

highest short term ambient temperature: 100°C

lowest service temperature: -40°C

Electrical Properties:

surface resistivity: $>10^{12} \Omega$

¹⁾ without additional load; no movement

The information on this Product Data Sheet is based on our current knowledge of the specified product. None of the information comprises one or more guarantees on certain properties.

Erstellt: 19.11.2013 / Dr. Ralf Selzer / Entwicklung
Geändert: 11.12.2020 / Jens Forster / Entwicklung
Verteiler: Technisches Marketing Energieketten und Gleitlager,
Entwicklung Energieketten und Gleitlager

QS-Nr.: F-2-0105-C
Seite 1 von 1