



e-mail to 250@gandini.it

Name Surname Date

Company

Address Zip Code City Nation

Phone Fax

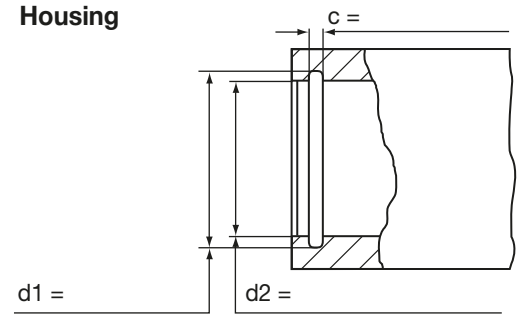
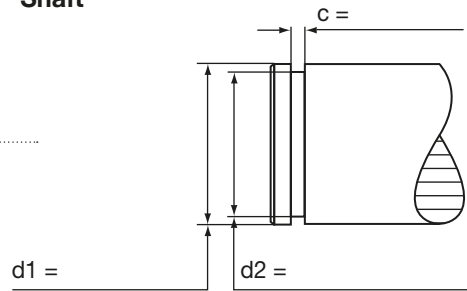
E-mail

DIMENSIONS (mm):

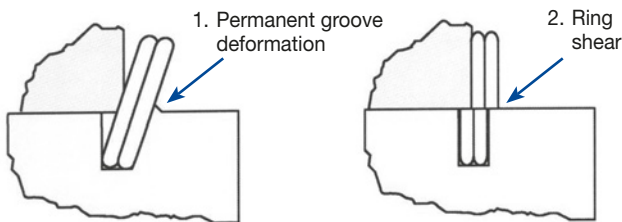
Shaft

Housing

RPM



AXIAL THRUST CAPACITY:



1. Groove deformation
Occurs when maximum capacity is limited by the groove material (groove material is soft)

2. Ring shear
Occurs when maximum capacity is limited by the retaining ring (groove material is hardened)

Groove material

Load capacity N

MATERIAL:

- Working temperature °C
- * Carbon steel SAE 1070/1090
- * Stainless steel AISI 302 (S02)
- * Stainless steel AISI 316 (S16)
- Inconel X 750 (INX)
- Inconel 718 (I18)
- A286 (A86)
- Elgiloy (LGY)
- Other

FINISH:

- * Oil dipped (Carbon steel)
- * Vapor degreased and ultrasonic cleaned (Stainless steel)
- Passivate (PA)
- Black Oxide (BA)
- Phosphate Coat (PS)
- Vibratory Deburr (DV)
- Other

* Standard execution

DRAWING/DRAFT:

(if you send the filled form directly by email, please provide the drawing in a separate attachment)

QUANTITY: Prototypes

Production

Application description:

GANDINI FASTENERS SRL

VIALE PIER PAOLO PASOLINI, 83 - 20099 SESTO S. GIOVANNI (MI) ITALY - TEL. +39 02 241 047 1

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