



Retaining ring for shafts - normal type DIN 471 Stainless spring steel 1.4122 / 1.4021 6MM

Article number	51435.006.001
Brand	-
UBB	950357142948
UNSPSC	31163202
EAN	8715492289551
PKG. of 1	Full Box Only

Technical Parameters

Diameter	6 mm
For nom. size	6mm
Material	Stainless spring steel
Material technical	1.4122/1.4021
Nom. size shaft d1	6

Info

Other types of stainless steel than specified (but with equal properties) may be supplied at the discretion of the manufacturer. Avoid contact with chloride containing (cleaning-) liquids in order to reduce the risk of chloride induced stress corrosion cracking. d4 is the minimum required installation space. During assembly it is essential to not overspread the rings, a maximum spread of 1,01 x d1 is recommended. For

Standards

BS	3673-4
DIN	471
NF	E22-163

FABORY proper installation
use pliers with
spread limiter or
assemble the aid of
a cone.

Technical Specification

Groove d2	5.7
Groove m (H13)	0.8
Groove n (min.)	0.5
Ring d3	5.6
Ring d4	11.7
Ring s	0.7
Ring b \approx	1.3

Technical Drawing

