



Retaining ring for bores - normal type DIN 472 Stainless spring steel 1.4122/1.4021 32MM

Article number	51437.032.001
Brand	-
UBB	950357148499
UNSPSC	31163202
EAN	8715492290250
PKG. of 1	Full Box Only

Technical Parameters

Diameter	32 mm
For nom. size	32mm
Material	Stainless spring steel
Material technical	1.4122/1.4021
Nom. size bore d1	32

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 over-compress the rings, a maximum compression of $0,99 \times d1$ is

Standards

NF	E22-165
DIN	472
BS	3673-4

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

Technical Specification

Groove d2	33.7
Groove m (H13)	1.3
Groove n (min.)	2.6
Ring d3	34.4
Ring d4	20.6
Ring s	1.2
Ring b \approx	3.2

Technical Drawing

