

Certifix Reduced countersunk head knurled insert nut

A4 stainless M8 × 15.5 coated to match

PRODUCT DESCRIPTION

Rivet nuts with small CSK head, open type, knurled



APPLICATIONS

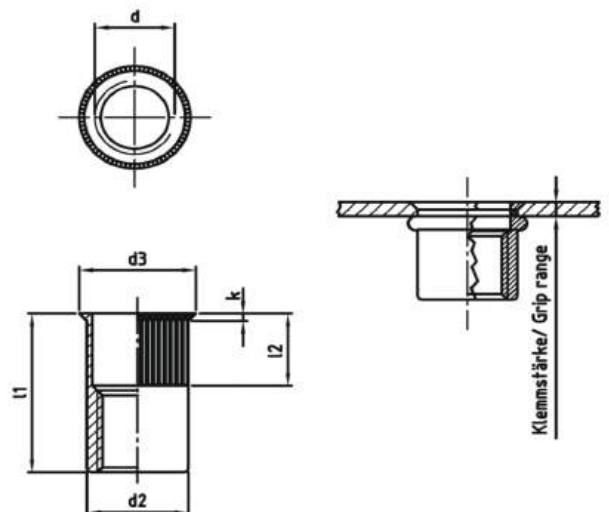
- Blind rivet nuts with knurled round shank is used when an application using the hex shank is not possible. This knurling is an additional security against rotation with hard materials as opposed to unknurled blind rivets.
- The tightening torque specifications are guide values depending on the material of the original component and must be checked by testing the component.

PRODUCT FEATURES

- Surface-terse processing
- The blind rivet can be sunk by the small countersunk shortly with the surface.

TECHNICAL DATA

Height of head (k)	0.8 mm
Inner diameter (d1)	8 mm
Measurement l1 (l1)	15.5 mm
Measurement d2 (d2)	10.90 mm
Measurement d3 (d3)	12 mm
Measurement l2 (l2)	7.50 mm
Clamping area (Clamp.area)	0.5-3.0 mm



NOTE: The results expressed in this document are determined from empirical testing. Specifiers, end-users and other third parties should make their own decision(s) on what safety factors to use relevant to their design(s)/ application(s). This document is provided, strictly: without prejudice, without recourse, without liability, non-assumptit, no assured value, errors and omissions excepted, subject to change without notice and all rights reserved.
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