DID YOU KNOW?

about our...



NEW PRODUCT

316 Stainless Rivet Nut Reduced Head Round Knurl Open

RIVET NUT REDUCED HEAD ROUND KNURL OPEN 316 STAINLESS / HEC

| Part | Size | Length | Grip Range | | Hole Diameter | Body Diameter | Head Diameter | Protrusion |
|----------------|--------|--------|---------------|-------------|------------------|------------------|------------------|------------|
| | Ø (mm) | L (mm) | G (Min. | mm) Max. | D (mm) | B (mm) | A (mm) | P (mm) |
| NR16PRKOM04105 | M4 | 10.5 | 0.5 | 2.0 | 6 | 5.9 | 7 | 6.0 |
| NR16PRKOM05115 | M5 | 11.5 | 0.5 | 2.0 | 7 | 6.9 | 8 | 7.6 |
| NR16PRKOM06140 | M6 | 14.0 | 0.5 | 2.5 | 9 | 8.9 | 10 | 9.0 |
| NR16PRKOM08165 | M8 | 16.5 | 0.5 | 3.0 | 11 | 10.9 | 12 | 12.0 |

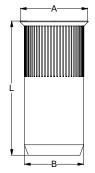


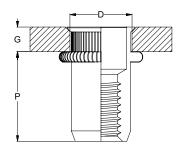
APPLICATIONS

- Used in the automotive industry to fasten body panels, chassis components and other parts
- Used in construction to fasten steel sheets
- Ideal for load-bearing applications where material is too thin for bolting
- Useful for applications where there is no access for a traditional nut

FEATURES

- Also called countersunk head, flush head or thin sheet type
- · Knurled body to grip and prevent rotation
- Low-profile head allows near-flush fit to sheet metal









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