



Clamp-adjusting ring with hexagon socket head cap screw Free-cutting steel 16

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|----------------|---------------|
| Article number | 37840.160.001 |
| Brand | - |
| UBB | 950356354817 |
| UNSPSC | 31161807 |
| EAN | 8715492771957 |
| PKG. of 5 | Full Box Only |

Technical Parameters

| | |
|----------------|--------------------|
| Diameter | 16 mm |
| Material | Free-cutting steel |
| Outer diameter | 40 |

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| Info | Special features of clamp-adjusting rings:Easy assembly and disassembly, precise positioning, very strong connection without clearance.Equal distribution of the clamping force over the circumference of the shaft, compensate for tolerance variations.They cause no damage to the shaft during assembly as shaft metal is not deformed.The clamp-adjusting rings are supplied with one hexagon socket head cap screw to ISO 4762 (DIN 912), class 12.9. |
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Standards

| | |
|------------|-------|
| b | 12 |
| b (j14) | 12 |
| d1 | 16 |
| d2 | 40 |
| d2 (h13) | 40 |
| D (mm) | 16 |
| Screw size | M5x20 |

