

DIN 933, hexagon head bolt, M 3x20, 8.8, zinc-plated, standard, 5 µm, Zn5/An/T0



|                   |                                        |
|-------------------|----------------------------------------|
| Article number    | Weight in kg                           |
| 240933320         | 0.001                                  |
| Customs number    | Material                               |
| 73181588          | Steel                                  |
| Quality           | Coating                                |
| 8.8               | zinc-plated, standard, 5 µm, Zn5/An/T0 |
| Diameter          | Length                                 |
| 3 mm              | 20 mm                                  |
| Force application | Norm                                   |
| SW 5,5            | ISO 4017 / DIN 933                     |

Product details

Threaded close up to the head.

|                        |                    |
|------------------------|--------------------|
| Material               | Steel              |
| Force application type | External hex       |
| Length                 | 20 mm              |
| Norm                   | ISO 4017 / DIN 933 |
| Total lenght l         | 20 mm              |
| Norm                   | ISO 4017           |
| Diameter               | 3 mm               |
| Quality                | 8.8                |
| Height of the head k   | 2 mm               |
| Force application      | SW 5,5             |

|            |                                        |
|------------|----------------------------------------|
| Coating    | zinc-plated, standard, 5 µm, Zn5/An/T0 |
| Diameter d | 3 mm                                   |

Remarks

Standard was withdrawn. DIN similar to ISO 4017. Changed SW for ISO.Sizes M 10, M 12, M 14 and M 22 only available in DIN 933. For further sizes see ISO 4017.

Application

Universell einsetzbar, vor allem im Maschinenbereich

Product variants

|                    |        |
|--------------------|--------|
| Force application  | SW 5,5 |
| Norm               |        |
| ISO 4017 / DIN 933 | .      |