



Hexagon thin nut MF DIN 439 2 Stainless steel A2 Min.50 M10X1,25

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| Article number | 51092.100.125 |
| Brand | - |
| UBB | 951355091806 |
| UNSPSC | 31161727 |
| EAN | 8715492268174 |
| PKG. of 100 | Full Box Only |

Technical Parameters

| | |
|--------------------|--------------------|
| Diameter | M10 |
| Class | Min.50 |
| Driving features | Hexagon |
| Material | Stainless steel |
| Material technical | A2 |
| Thread direction | Right |
| Thread | Metric fine thread |

Info

do = Nominal diameter of drill bit.Min. td = Recommended drilling depth.hef = Effective anchorage depth.tfix = Grip range.s = Width across flats.kN = Load in kN.The allowable load is valid for one single anchor, at cracked concrete (tensile zone) with concrete class C20/25, incl. partial safety factor $\gamma_f = 1,4$ and if the S_{cr} , N and C_{cr} , N are taken in to account.When

Standards

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|------|------------|
| ASME | B18.2.4.5M |
| ISO | 8675 |
| NEN | 2334-B |
| DIN | 439-2 |
| NF | E25-453 |

reduction on spacing and edge distance take place a re-calculation of forces should be carried out by making use of the technical guide or calculation software, they are available on request. Final calculations should comply with the complete European Technical Approval (ETA), this approval is also available on request.

Technical Specification

| | |
|-----|------|
| d-D | M10 |
| m | 5 |
| P | 1.25 |
| s | 17 |

Technical Drawing

