FABORY



Structural assembly set UNC oversized thread ASME B18.2.6 Carbon or alloy steel ASTM F3125-A563 Hot dip galvanized Gr.A325 Type 1/ Gr.DH oversized 1/2-13X2.1/2

| Article number | U04211.050.0250 |
|----------------|-----------------|
| Brand | - |
| UBB | 500624085675 |
| UNSPSC | 31162400 |
| EAN | 8715492881601 |
| PKG. of 25 | Full Box Only |

Technical Parameters

Standards

| Diameter | 1/2 Inch | ASME | B18.2.6 |
|--------------------|---|------|---------|
| Length | 2.1/2 Inch | | |
| Class | Gr.A325 Type 1/ Gr.DH | | |
| Driving features | Hexagon | | |
| Head shape | Hexagon head | | |
| Material | Carbon or alloy steel | | |
| Material technical | ASTM F3125-A563 | | |
| Thread direction | Right | | |
| Surface treatment | Hot dip galvanized | | |
| Thread | Unified National Coarse | | |
| Info | Oversized hot dip galvanized bolts and screws are manufactured with standard thread tolerance class 2A before coating.After galvanizing they will therefore NOT fit into standard nuts or threaded holes with thread | | |

tolerance class 2B. Suitable nuts must be tapped oversized as per ASTM A563.oversized

Technical Specification

F0.875H0.3125H10.484375LT (min.)1TPI13

Technical Drawing

