



**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 1/2-13X3.1/4**

Article number	U04211.050.0325
Brand	-
UBB	500624085915
UNSPSC	31162400
EAN	8715492881649
PKG. of 25	Full Box Only

Technical Parameters

Diameter	1/2 Inch
Length	3.1/4 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

Standards

ASME	B18.2.6
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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
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tolerance class 2B.
Suitable nuts must
be tapped oversized
as per ASTM
A563.oversized

Technical Specification

F	0.875
H	0.3125
H1	0.484375
LT (min.)	1
TPI	13

Technical Drawing

