

ISO 4014 Partially Threaded Metric Hexagon Head Bolt, Steel (AD-W7), Plain, Class 5.6 M20X75

Article number	08750.200.075
Brand	-
UBB	950351669748
UNSPSC	31161620
EAN	8715492563903
PKG. of 25	Full Box Only

Technical Parameters

Diameter	M20
Length	75 mm
Class	5.6
Driving features	Hexagon
Head shape	Hexagon head
Material	Steel (AD-W7)
Thread direction	Right
Surface treatment	Plain
Thread	Metric thread

Info

Specific features of fasteners for pressure vessels: Intended for use in pressure vessels, steam appliances, equipment and flange connections at temperatures from -10 °C up to +300 °C. Meets the requirements of AD2000-W7, TRD106 and DIN 267-13. Manufacturers included in VdTÜV-Merkblatt 1253/4 are entitled to replace a

Standards

ASME	B18.2.3.1M
DIN	931
NF	E25-112
NEN	1555
ISO	4014

FABORY

certificate EN 10204
3.1 by marking
the fasteners
with the property
class and the
manufacturer's mark.
This recognition is
equally accepted
by Lloyd's Register
Energy for pressure
vessels

Technical Specification

b (min.): 125mm $L \leq 200$ mm	52
b (min.): $L > 200$ mm	65
b (min.): $L \leq 125$ mm	46
d-D	M20
k	12.5
L (mm)	75
P	2.5
s	30

Technical Drawing

