

DIN 934, Hexagon nut with metric coarse thread, M 16, 8, zinc-plated, thick layer, 8 µm, Zn8/Cn/T2 µ0,12 - 0,18



Article number
4064093416

Customs number
73181699

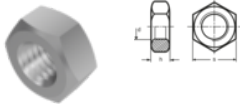
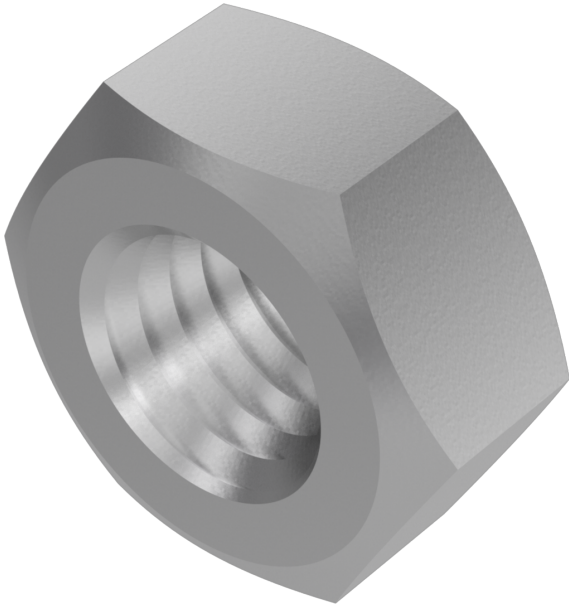
Quality
8

Diameter
16 mm

Weight in kg
0.033

Material
Steel

Coating
zinc-plated, thick layer, 8 µm, Zn8/Cn/T2 µ0,12 - 0,18



Product details

With metric coarse thread.

Material	Steel
Force application type	External hex
Height h	13 mm
Norm	DIN 934
Diameter	16 mm
Quality	8
Force application	SW 24
Coating	zinc-plated, thick layer, 8 µm, Zn8/Cn/T2 µ0,12 - 0,18
Diameter d	16 mm

Remarks

Standard was withdrawn. DIN similar to ISO 4032. Changed SW and height for ISO. Items are delivered according to DIN.

Product variants

Coating	HDG	pln	zinc flake, 480h, flZn/nc/TL μ0,09 - 0,14	zinc-plated, standard, 5 μm, Zn5/An/T0	zinc-plated, thick layer, 5 μm, Zn5/Cn/T2 μ0,12 - 0,18	zinc-plated, thick layer, 8 μm, Zn8/Cn/T2 μ0,12 - 0,18
Diameter (mm)						
2		•		•	•	
2,5		•		•		•
3		•		•	•	
3,5				•		
4		•	•	•	•	
5		•	•	•	•	
6	•	•	•	•	•	
7		•		•		
8	•	•	•	•		•
10	•	•	•	•		•
12	•	•	•	•		•
14	•	•		•		•
16	•	•	•	•		•
18	•	•		•		•
20	•	•	•	•		•
22	•	•	•	•		•
24	•	•	•	•		•
27	•	•		•		
30	•	•		•		•
33		•		•		
36	•	•		•		
39		•		•		
42	•	•		•		
45		•				
48		•				
52		•		•		
56		•		•		
60		•	•	•		
64		•		•		
72		•				
80		•				