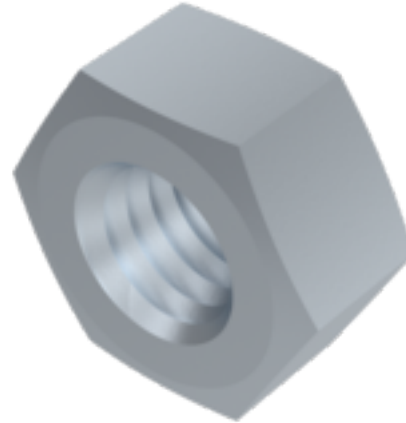


ISO 4032, Hexagon nut, M 16, 8, zinc-plated, thick layer, 8 µm, Zn8/Cn/T2 µ0,12 - 0,18



Article number
4064403216

Weight in kg
0.033

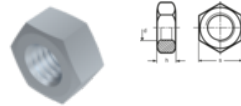
Customs number
73181699

Material
Steel

Quality
8

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

Diameter
16 mm



Product details

With metric coarse thread.

Material	Steel
Force application type	External hex
Height h	14.8 mm
Norm	ISO 4032
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

Replacement for DIN 934.

For further sizes see DIN 934. Changed SW and height for DIN. Items are delivered according to ISO.

Product variants

Coating	HDG	HDG, ISO suitable	Zinc-nickel, thick layer, 5 µm, ZnNi5/Cn/T0	pln	zinc flake, 720h, fIZn/nc/TL µ0,09 - 0,14	zinc-plated, standard, 5 µm, Zn5/An/T0	zinc-plated, standard, 8 µm, Zn8/An/T0	zinc-plated, thick layer, 8 µm, Zn8/Cn/T2 µ0,12 - 0,18
Diameter (mm)								
4				•		•		
5			•	•		•		
6			•			•		•
8	•		•	•		•	•	•
10	•		•			•	•	•
12	•			•	•	•	•	•
14						•		•
16	•			•		•	•	•
18						•		
20	•			•		•		•
22						•		
24						•		
27						•		
30						•		
33				•		•		
36				•		•		
56		•		•				