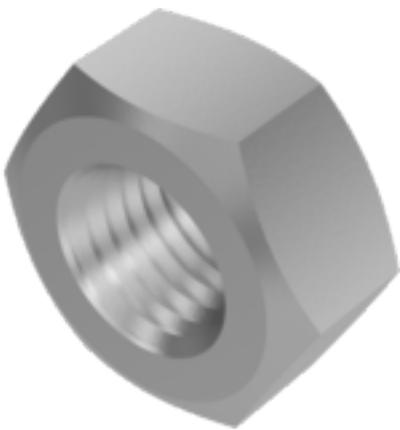


ISO 8673, Hexagon nut w. metric fine thread, M 10x1, 8, zinc-plated, thick layer, 5 µm, Zn5/Cn/T0



Article number

I8673AHAD101

Weight in kg

0.012

Customs number

73181692

Material

Steel

Quality

8

Coating

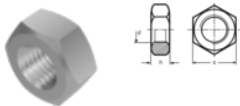
zinc-plated, thick layer, 5 µm, Zn5/Cn/T0

Thread incline

1 mm

Diameter

10 mm



Product details	
Material	Steel
Force application type	External hex
Norm	ISO 8673
Diameter	10 mm
Quality	8
Force application	SW 16
Coating	zinc-plated, thick layer, 5 µm, Zn5/Cn/T0
Thread incline	1 mm

Remarks

ISO 8673 replaces DIN 934, which has been withdrawn. There is no interchangeability. Nominal diameters have been changed. Nut heights partially changed. Width across flats changed for M10, M12, M14 and M22.

ISO 8673 determines only fine threads.

Product variants

Coating	zinc-plated, thick layer, 5 µm, Zn5/Cn/T0
Diameter (mm)	
10	