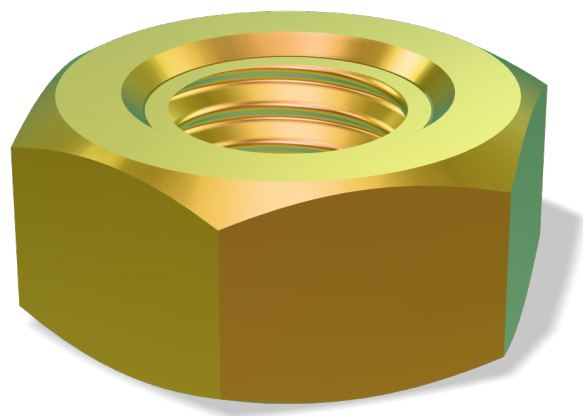


Hex Nut DIN 934 / ISO 4032 - Steel 8 (nut), Zinc plated yellow

Hex Nut to DIN 934 / ISO 4032, in the sizes, grades and finishes listed.



TECHNICAL DATA

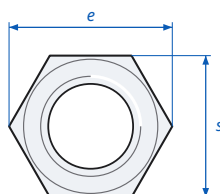
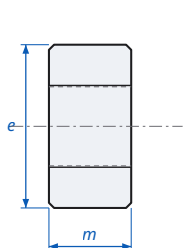
Materials & Finish

Property class / grade	8 (nut)
Material	Steel

Surface finish

Zinc plated yellow

DIMENSIONS



s Width across flats (WAF)

e Width across corners

m Nut height

Hex Nut DIN 934 / ISO 4032 - dimensions

AVAILABLE PART NUMBERS

Part number	Variant	Size	Thread pitch	Width across flats (s)	Width across corners (e)	Nut height (m)	Weight
FNH02C8Y03000	M3 Class 8 Zinc plated yellow	M3	0.5 mm	5.5 mm	6.01 mm	2.4 mm	0.384 g
FNH02C8Y04000	M4 Class 8 Zinc plated yellow	M4	0.7 mm	7 mm	7.66 mm	3.2 mm	0.81 g
FNH01C8Y05000	M5 Class 8 Zinc plated yellow	M5	0.8 mm	8 mm	8.79 mm	4 mm	1.23 g
FNH01C8Y06000	M6 Class 8 Zinc plated yellow	M6	1 mm	10 mm	11.05 mm	5 mm	2.5 g
FNH01C8Y08000	M8 Class 8 Zinc plated yellow	M8	1.25 mm	13 mm	14.38 mm	6.5 mm	5.2 g
FNH01C8Y10000	M10 Class 8 Zinc plated yellow	M10	1.5 mm	17 mm	18.9 mm	8 mm	11.6 g



Part number	Variant	Size	Thread pitch	Width across flats (s)	Width across corners (e)	Nut height (m)	Weight
FNH01C8YL8000	M10x1.25 Class 8 Zinc plated yellow	M10x1.25	1.25 mm	17 mm	18.9 mm	8 mm	11.6 g
FNH01C8Y12000	M12 Class 8 Zinc plated yellow	M12	1.75 mm	19 mm	21.1 mm	10 mm	17.3 g
FNH01C8Y14000	M14 Class 8 Zinc plated yellow	M14	2 mm	22 mm	24.49 mm	11 mm	25 g
FNH01C8YN3000	M14x1.5 Class 8 Zinc plated yellow	M14x1.5	1.5 mm	22 mm	24.49 mm	11 mm	25 g
FNH01C8Y16000	M16 Class 8 Zinc plated yellow	M16	2 mm	24 mm	26.75 mm	13 mm	33.3 g
FNH01C8Y18000	M18 Class 8 Zinc plated yellow	M18	2.5 mm	27 mm	29.56 mm	15 mm	49.4 g
FNH01C8Y20000	M20 Class 8 Zinc plated yellow	M20	2.5 mm	30 mm	32.95 mm	16 mm	64.4 g
FNH01C8YP9000	M30x1.5 Class 8 Zinc plated yellow	M30x1.5	1.5 mm	46 mm	50.85 mm	24 mm	223 g

Part numbers: 14

STANDARDS & CERTIFICATES

Standards

DIN 934 – Hex Nut

ISO 4032 – Hex Nut

