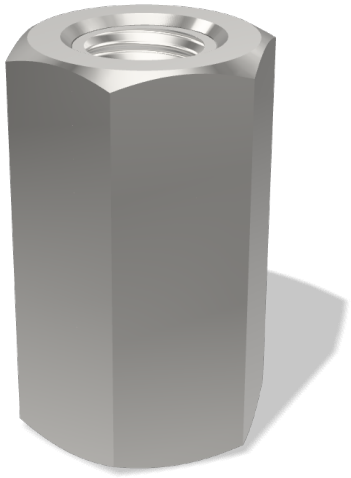
Hex Coupling Nut DIN 6334 - Stainless steel A2, Plain

Hex Coupling Nut to DIN 6334, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

Standard	DIN 6334

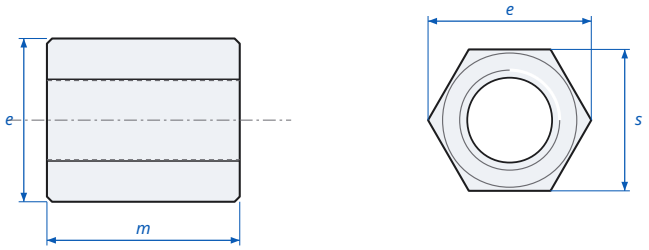
Dimensions

Thread form	Metric ISO thread

Materials & Finish

Property class / grade	A2 stainless
Material	Stainless steel
Surface finish	Plain

DIMENSIONS



s	Width across flats (WAF)
e	Width across corners
m	Length

Hex Coupling Nut DIN 6334 - dimensions

AVAILABLE PART NUMBERS

Part number	Size	Thread pitch	Width across flats (s)	Width across corners (e)	Weight
FNH05A2P05000	M5	0.8 mm	–	–	–
FNH05A2P06000	M6	1 mm	10 mm	11.05 mm	7.07 g
FNH05A2P08000	M8	1.25 mm	13 mm	14.38 mm	18.18 g
FNH05A2P10000	M10	1.5 mm	17 mm	18.9 mm	42.42 g
FNH05A2P12000	M12	1.75 mm	19 mm	21.1 mm	63.63 g
FNH05A2P14000	M14	2 mm	22 mm	24.49 mm	96.455 g

Part number	Size	Thread pitch	Width across flats (s)	Width across corners (e)	Weight
FNH05A2P16000	M16	2 mm	24 mm	26.75 mm	123.22 g
FNH05A2P20000	M20	2.5 mm	30 mm	33.53 mm	242.4 g
FNH05A2P24000	M24	3 mm	36 mm	39.98 mm	416.12 g
FNH05A2P27000	M27	3 mm	41 mm	45.2 mm	614.08 g
FNH05A2P30000	M30	3.5 mm	46 mm	50.85 mm	833.25 g
FNH05A2P33000	M33	3.5 mm	50 mm	55.37 mm	1111 g
FNH05A2P36000	M36	4 mm	55 mm	60.79 mm	1484.7 g

Part numbers: 13

STANDARDS & CERTIFICATES

Standards

DIN 6334 – Hex Coupling Nut