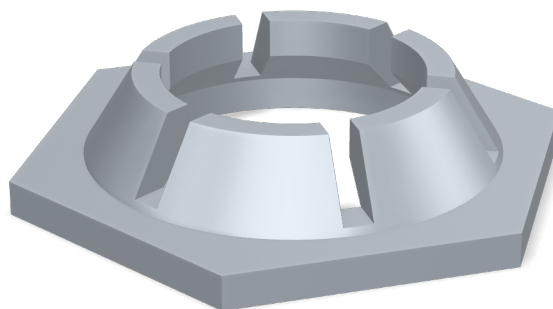


Self-Locking Counter Nut DIN 7967 - Steel, Hot-dip galvanized

Self-Locking Counter Nut to DIN 7967, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

Standard	DIN 7967
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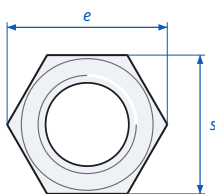
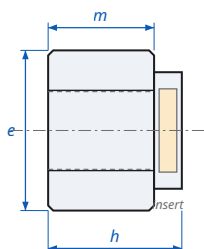
Dimensions

Thread form	Metric ISO thread
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Materials & Finish

Property class / grade	Steel
Material	Steel
Surface finish	Hot-dip galvanized

DIMENSIONS



s Width across flats (WAF)

e Width across corners

m Hex height

h Overall height

Self-Locking Counter Nut DIN 7967 - dimensions

AVAILABLE PART NUMBERS

Part number	Size	Thread pitch	Width across flats (s)	Width across corners (e)	Nut height (m)	Weight
FNL05STH08000	M8	1.25 mm	13 mm	15 mm	3.5 mm	2.56 g
FNL05STH10000	M10	1.5 mm	17 mm	19.6 mm	4 mm	5.16 g
FNL05STH12000	M12	1.75 mm	19 mm	21.9 mm	4.5 mm	6.837 g
FNL05STH14000	M14	2 mm	22 mm	25.4 mm	5 mm	10.1 g
FNL05STH16000	M16	2 mm	24 mm	27.7 mm	5 mm	11.33 g
FNL05STH18000	M18	2.5 mm	27 mm	31.2 mm	5.5 mm	15.94 g
FNL05STH20000	M20	2.5 mm	30 mm	34.6 mm	6 mm	21.25 g
FNL05STH22000	M22	2.5 mm	32 mm	36.9 mm	6 mm	23.12 g
FNL05STH24000	M24	3 mm	36 mm	41.6 mm	7 mm	35.7 g





Part number	Size	Thread pitch	Width across flats (s)	Width across corners (e)	Nut height (m)	Weight
FNL05STH27000	M27	3 mm	41 mm	47.3 mm	7 mm	46.43 g
FNL05STH30000	M30	3.5 mm	46 mm	53.1 mm	8 mm	67.75 g
FNL05STH33000	M33	3.5 mm	50 mm	57.7 mm	8 mm	78.42 g
FNL05STH36000	M36	4 mm	55 mm	63.5 mm	9 mm	108.12 g

Part numbers: 13

STANDARDS & CERTIFICATES

Standards

DIN 7967 – Self-Locking Counter Nut

