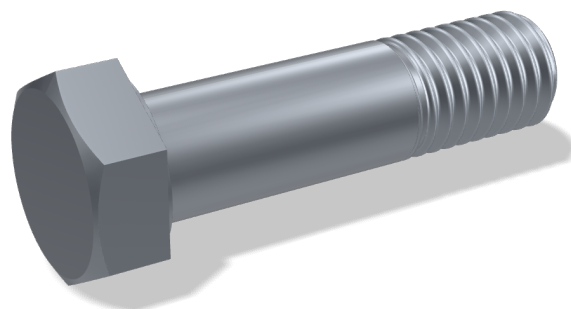


Hex Fit Bolt Short Thread DIN 610 - Steel 8.8, Plain

Hex Fit Bolt Short Thread to DIN 610, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

Standard	DIN 610
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Dimensions

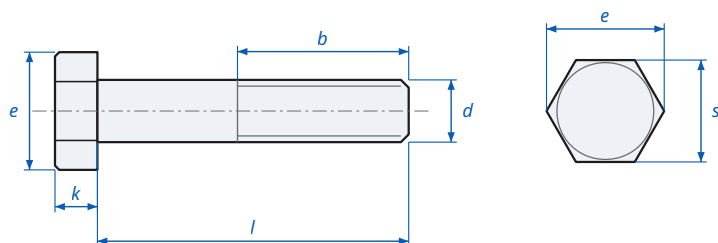
Thread form	Metric ISO thread
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Materials & Finish

Head type	Hexagon
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Drive type	External hexagon
Property class / grade	8.8
Material	Steel
Surface finish	Plain

DIMENSIONS



d	Thread diameter
l	Length
b	Thread length
k	Head height
s	Width across flats (WAF)
e	Width across corners

Hex Fit Bolt Short Thread DIN 610 - dimensions

AVAILABLE PART NUMBERS

Part number	Size (d)	Length (l)	Thread pitch	Width across flats (s)	Width across corners (e)	Head height (k)	Thread length (b)	Weight
FBH19G8P12045	M12	45 mm	1.75 mm	–	–	7.5 mm	17.5 mm	–
FBH19G8P20055	M20	55 mm	2.5 mm	30 mm	32.95 mm	12.5 mm	24.5 mm	203.47 g
FBH19G8P20060	M20	60 mm	2.5 mm	30 mm	32.95 mm	12.5 mm	24.5 mm	215.8 g
FBH19G8P20070	M20	70 mm	2.5 mm	30 mm	32.95 mm	12.5 mm	24.5 mm	240.46 g
FBH19G8P22070	M22	70 mm	2.5 mm	–	–	14 mm	26.5 mm	–
FBH19G8P24090	M24	90 mm	3 mm	36 mm	39.55 mm	15 mm	28.5 mm	437.1 g





Part number	Size (d)	Length (l)	Thread pitch	Width across flats (s)	Width across corners (e)	Head height (k)	Thread length (b)	Weight
FBH19G8P30090	M30	90 mm	3.5 mm	46 mm	50.85 mm	19 mm	34 mm	745.19 g

Part numbers: 7

STANDARDS & CERTIFICATES

Standards

DIN 610 – Hex Fit Bolt Short Thread

