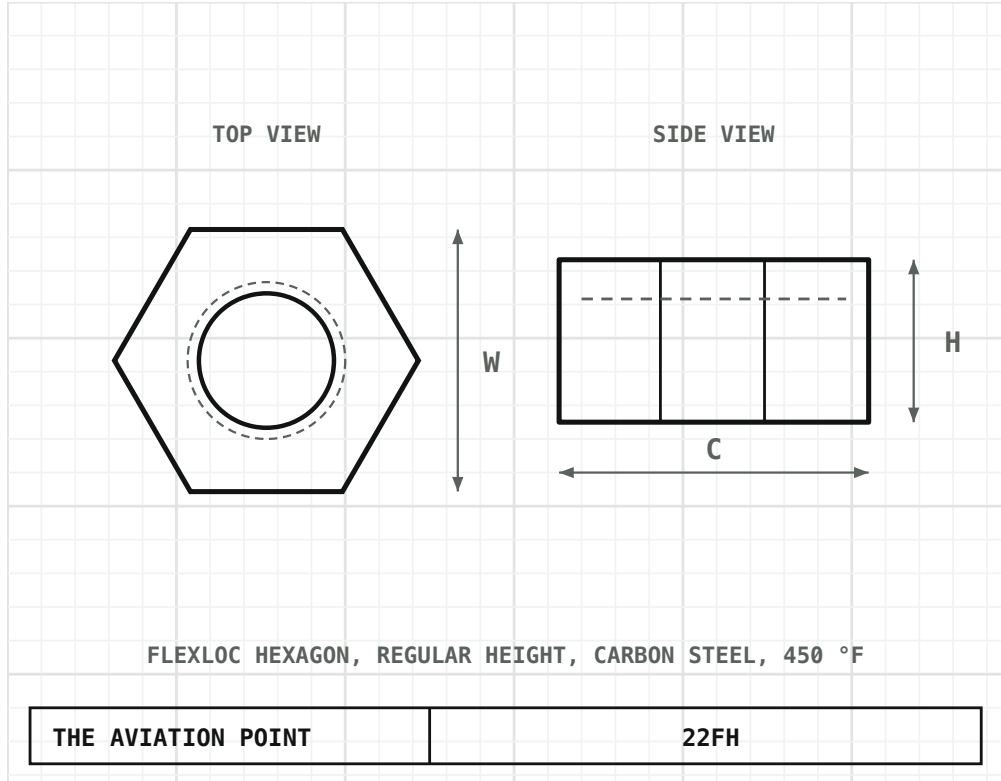
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22FH nut — flexloc hexagon, regular height, carbon steel, 450 °F

22FH: self-locking flexloc hexagon nut, regular height; dimensions and part numbers.



22FH



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Self-locking nut
Material	Carbon steel
Max. temperature	450 °F
Status	Check the current issue of the standard before design use.

Dimensions by size

Dimension, in	.3125-24	.3750-24
B — B, min diameter	.492	.553
C — Across corners, min	.561	.631
H — Height, max	.353	.482
S — S, min	.150	.210
W max — Across flats, max	.502	.564
W min — Across flats, min	.492	.553

Dimensions in inches, as tabulated for the part. Blank cells (—): not stated in the documents we hold; take them from the standard.

Part numbers

Part no.	Size
22FH524	.3125-24
22FH624	.3750-24

Part numbers as listed for the part; the standard governs and may list others.

How to read the part number

Part	Meaning
Example	22FH524 — .3125-24 flexloc nut, carbon steel

Notes

- Part number format as commonly written; check the standard for the exact format.
- Approved data governs. Use the nut the SRM, drawing or IPC calls for.

SOURCES · 22FH — Self-Locking Flexloc Nut, Hexagon, Regular Height, Carbon Steel, 450 °F

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/nuts/22fh/

Reference data. The aircraft manufacturer's documentation (SRM / IPC) takes precedence.