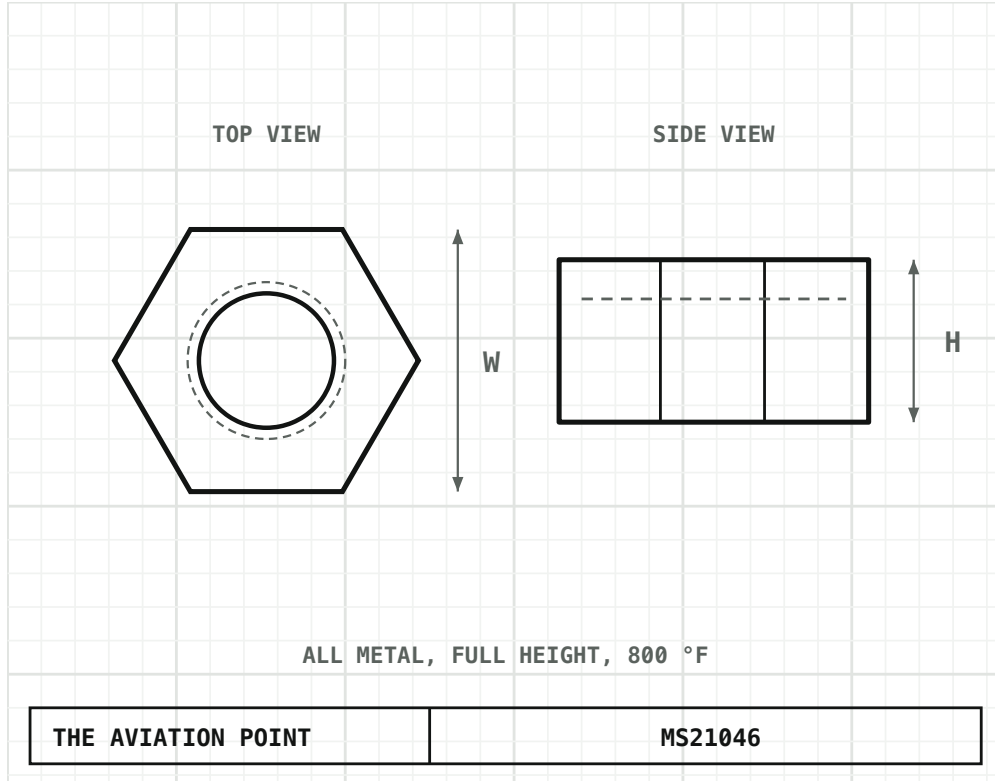
THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM

MS21046 nut — all metal, full height, 800 °F

MS21046: all-metal self-locking nut, full height, 800 °F; part numbers by thread size.



MS21046



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Self-locking nut
Material	Corrosion-resistant steel
Locking	All-metal
Max. temperature	800 °F
Status	Check the current issue of the standard before design use.

Part numbers

Part no.	Size
MS21046C04	4-40
MS21046C06	6-32
MS21046C08	8-32
MS21046C3	10-32
MS21046C4	1/4-28
MS21046C5	5/16-24
MS21046C6	3/8-24
MS21046C7	7/16-20
MS21046C8	1/2-20

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

How to read the part number

Part	Meaning
Example	MS21046C4 — 1/4-28 all-metal self-locking nut, 800 °F

Notes

- Dimensions are not given in the listing; take them from the standard.
- 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 · MS21046 — Nut, Self-Locking, All Metal, Full Height, 800 °F

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/nuts/ms21046/

THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM