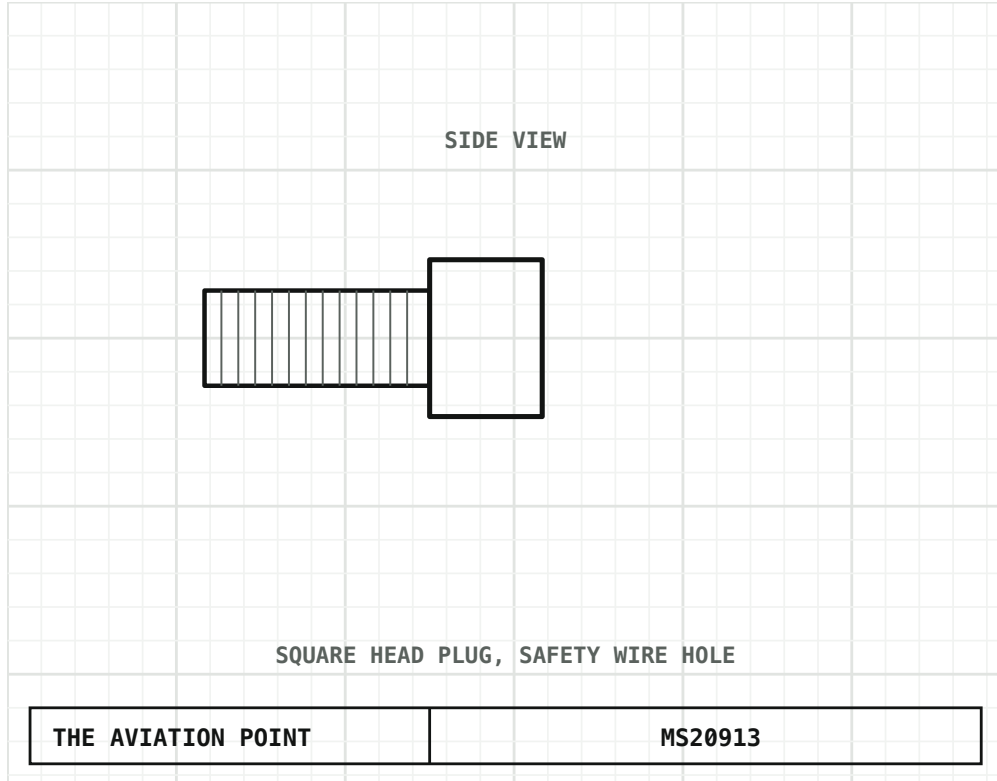
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MS20913 — square head plug, safety wire hole

Plug, Square Head, Safety Wire Hole: dimensions by dash size and part numbers, as listed in a distributor catalogue.



MS20913



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Fitting, plug, square head
Status	Check the current issue of the standard before design use.

Dimensions by size

Dimension, in	-0	-1	-2	-3	-4	-6	-8
T — Thread T (NPT)	1/16-27	1/8-27	1/4-18	3/8-18	1/2-14	3/4-14	1-11-1/2
A — A (+.002 / -.010)	.188	.281	.375	.438	.563	.625	.813
B — B	.188	.250	.281	.312	.375	.438	.500
L — L	.312	.328	.484	.484	.625	.641	.797

Dimensions in inches as tabulated in the catalogue listing; the standard governs. Blank cells: not stated in the listing.

Part numbers

Part no.	Size	Thread, in
MS20913-0	1/16-27	1/16-27
MS20913-1	1/8-27	1/8-27
MS20913-2	1/4-18	1/4-18
MS20913-3	3/8-18	3/8-18
MS20913-4	1/2-14	1/2-14
MS20913-6	3/4-14	3/4-14
MS20913-8	1-11-1/2	1-11-1/2

Part numbers as listed. The standard governs and may list other sizes.

How to read the part number

Part	Meaning
Format	MS20913-<dash><material>
D	Material: Aluminum
(none)	Material: Copper
S	Material: Steel
Example	MS20913-4 — Copper, 1/2-14 NPT

Notes

- L is one shared cell (.484) for -2 and -3 in the listing, repeated on each row.

SOURCES · MS20913 — Plug, Square Head, Safety Wire Hole

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/fittings/ms20913/

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