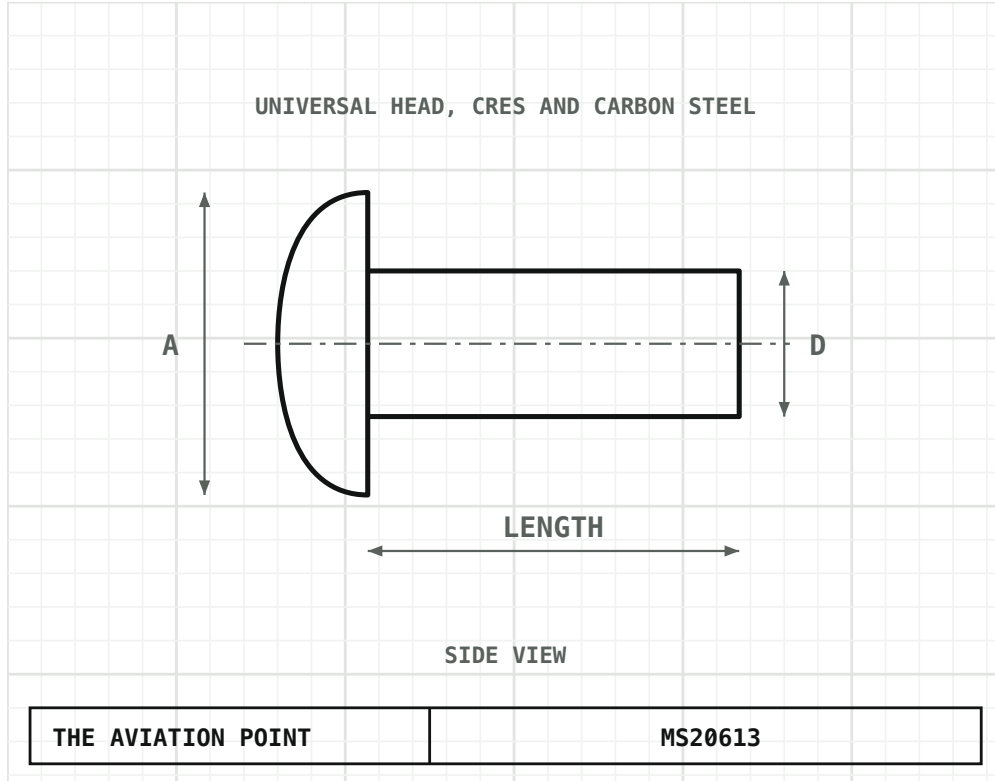
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MS20613 rivet — universal head, CRES and carbon steel

Rivet, Solid, Universal Head, Corrosion Resistant Steel and Carbon Steel: nominal sizes and commonly stocked part numbers.



MS20613



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Solid rivet, universal head
Material	Corrosion-resistant steel (C) and carbon steel (P)
Status	Check the current issue before design use.

Dimensions by size

Dimension, in	3/32	1/8	5/32
D — Nominal shank diameter	.094	.125	.156
A — Head diameter	—	—	—

Nominal diameters. Blank cells: not stated in the documents we hold; take them from the standard.

Part numbers

3/32 5 part numbers

Part no.	Length, in
MS20613-3C3	3/16
MS20613-3C4	1/4
MS20613-3C5	5/16
MS20613-3C6	3/8
MS20613-3C8	1/2

1/8 10 part numbers

Part no.	Length, in
MS20613-4C3	3/16
MS20613-4C4	1/4
MS20613-4C5	5/16
MS20613-4C6	3/8
MS20613-4C8	1/2
MS20613-4C9	9/16
MS20613-4P4	1/4
MS20613-4P5	5/16
MS20613-4P7	7/16
MS20613-4P8	1/2

5/32 3 part numbers

Part no.	Length, in
MS20613-5C5	5/16
MS20613-5C6	3/8
MS20613-5C8	1/2

How to read the part number

Part	Meaning
Format	MS20613-<dash>
C	Material: Corrosion-resistant steel
P	Material: Carbon steel
Example	MS20613-4C5 — Corrosion-resistant steel, 1/8 in diameter, 5/16 in long

Notes

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

SOURCES · MS20613 — Rivet, Solid, Universal Head, Corrosion Resistant Steel and Carbon Steel

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/solid-rivets/ms20613/

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