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AN161 — turnbuckle fork, legacy designation

Turnbuckle Fork (see MS21252): part numbers and the data printed for each.



AN161

Specification

Item	Value
Type	Turnbuckle fork
Status	Check the current issue before design use.

Part numbers

1/16 2 part numbers

Part no.	MS21252 number	Thread hand	Thread	Length, in	Cable, in	G, in	D, in
AN161-8RS	MS21252-2RS	Right	6-40	1.500	1/16	.109	.190
AN161-8LS	MS21252-2LS	Left	6-40	1.500	1/16	.109	.190

3/32 2 part numbers

Part no.	MS21252 number	Thread hand	Thread	Length, in	Cable, in	G, in	D, in
AN161-16RS	MS21252-3RS	Right	10-32	1.625	3/32	.156	.190
AN161-16LS	MS21252-3LS	Left	10-32	1.625	3/32	.156	.190

1/8 2 part numbers

Part no.	MS21252 number	Thread hand	Thread	Length, in	Cable, in	G, in	D, in
AN161-22RS	MS21252-4RS	Right	1/4-28	1.844	1/8	.195	.190
AN161-22LS	MS21252-4LS	Left	1/4-28	1.844	1/8	.195	.190

1/8 or 5/32 2 part numbers

Part no.	MS21252 number	Thread hand	Thread	Length, in	Cable, in	G, in	D, in
AN161-32RS	MS21252-5RS	Right	1/4-28	1.844	1/8 or 5/32	.218	.250
AN161-32LS	MS21252-5LS	Left	1/4-28	1.844	1/8 or 5/32	.218	.250

How to read the part number

Part	Meaning
Format	AN161-<dash>
Example	AN161-8RS — listed as MS21252-2RS

Notes

- The suffix letters after the dash are R or L (thread hand) then S, as printed in the catalogue.
- Catalogue data: the standard governs. Use the part the drawing, SRM or IPC calls for.

SOURCES · AN161 — Turnbuckle Fork

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/cable-hardware/an161/