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The Aviation Point

MS20995 — safety wire

Wire, Safety or Lock: part numbers and the data printed for each.

Specification

Item	Value
Type	Safety wire
Status	Check the current issue before design use.

Part numbers

20 3 part numbers

Part no.	Wire dia., in	Material
MS20995C20	.020	Corrosion resistant
MS20995CU20	.020	Copper
MS20995N20	.020	Nickel-copper alloy

25 3 part numbers

Part no.	Wire dia., in	Material
MS20995C25	.025	Corrosion resistant
MS20995CU25	.025	Copper
MS20995N25	.025	Nickel-copper alloy

40 3 part numbers

Part no.	Wire dia., in	Material
MS20995C40	.040	Corrosion resistant
MS20995CU40	.040	Copper
MS20995N40	.040	Nickel-copper alloy

21 3 part numbers

Part no.	Wire dia., in	Material
MS20995C21	.021	Corrosion resistant
MS20995CU21	.021	Copper
MS20995N21	.021	Nickel-copper alloy

32 3 part numbers

Part no.	Wire dia., in	Material
MS20995C32	.032	Corrosion resistant
MS20995CU32	.032	Copper
MS20995N32	.032	Nickel-copper alloy

41 3 part numbers

Part no.	Wire dia., in	Material
MS20995C41	.041	Corrosion resistant
MS20995CU41	.041	Copper
MS20995N41	.041	Nickel-copper alloy

How to read the part number

Part	Meaning
Example	MS20995C32 — .032 corrosion resistant

Notes

- Catalogue columns: corrosion resistant (C), copper (CU), nickel-copper alloy (N). The number after the letters is the wire diameter in thousandths.
- Catalogue data: the standard governs. Use the part the drawing, SRM or IPC calls for.

SOURCES · MS20995 — Wire, Safety or Lock

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/cable-hardware/ms20995/

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