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MDL — glass fuse, slow blow, dual element

MDL Series Fuses, Slow Blow, Dual Element: part numbers and the data printed for each.

Specification

Item	Value
Type	Fuse
Status	Manufacturer series.

Part numbers

Part no.	Size	Amps
MDL-1/2	1/2	1/2
MDL-1	1	1
MDL-2	2	2
MDL-3	3	3
MDL-4	4	4
MDL-5	5	5
MDL-10	10	10
MDL-15	15	15
MDL-20	20	20
MDL-30	30	30

Part numbers and the data the catalogue prints for each. The standard governs and may list others.

How to read the part number

Part	Meaning
Format	MDL-<dash>
Example	MDL-1/2 — 1/2 amp

Notes

- Slow blow, dual element: the fuse link operates on very high overloads to avoid needless blows; the thermal cutout works on low overloads.
- Fuse size 1/4 x 1-1/4 in.
- Catalogue data: the standard governs. Use the part the drawing, SRM or IPC calls for.

SOURCES · MDL — MDL Series Fuses, Slow Blow, Dual Element

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/electrical/mdl/

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