THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT · THEAVIATIONPOINT.COM · THE AVIATION POINT

MS20001 — structural extruded hinge, 6 ft

Hinge, Structural, Extruded, 6 ft Length: part numbers and the data printed for each.



MS20001

Specification

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

Part numbers

Part no.	Size	A width, in	Thickness max, in	Thickness min, in	G max, in	G min, in
MS20001-2	1.062	1.062	.056	.044	.630	.612
MS20001-3	1.250	1.250	.056	.044	.724	.706
MS20001-4	1.500	1.500	.056	.044	.850	.830
MS20001-5	1.750	1.750	.056	.044	.975	.955
MS20001-6	2.000	2.000	.056	.044	1.102	1.078

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	MS20001-<dash>
Example	MS20001-4 — 1.500 in wide

Notes

- Supplied in 6 ft lengths. Thickness range is common to all dashes.
- Catalogue data: the standard governs. Use the part the drawing, SRM or IPC calls for.

SOURCES · MS20001 — Hinge, Structural, Extruded, 6 ft Length

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/cable-hardware/ms20001/

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