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MS20257 — continuous hinge, aluminum or CRES, 6 ft

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



MS20257

Specification

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

Part numbers

Part no.	Size	Aluminum code	CRES code	A width (open), in	Thickness, aluminum alloy, in	Thickness, CRES, in
MS20257-1	.750	P1	C1	.750	.032	.031
MS20257-2	1.062	P2	C2	1.062	.040	.037
MS20257-3	1.250	P3	C3	1.250	.040	.050
MS20257-4	1.500	P4	C4	1.500	.040	.062
MS20257-5	2.000	P5	C5	2.000	.051	.062
MS20257-6	2.000	P6	C6	2.000	.064	.062

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	MS20257-<dash>
Example	MS20257-2 — 1.062 in wide

Notes

- (P) anodized aluminum, (C) corrosion resistant. Supplied in 6 ft lengths. Aluminum is listed under the heading 7200 ALUMINUM, the codes P1 to P6; CRES codes C1 to C6.
- Catalogue data: the standard governs. Use the part the drawing, SRM or IPC calls for.

SOURCES · MS20257 — Hinge, Continuous, 6 ft Length

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/cable-hardware/ms20257/

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