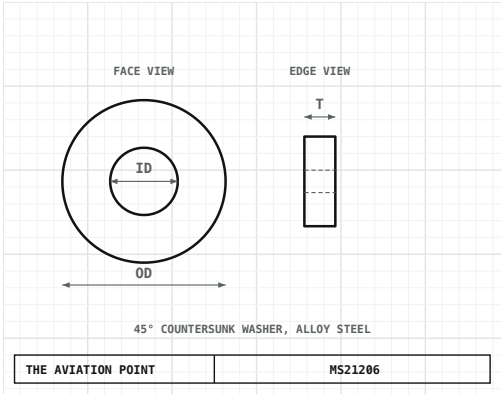
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MS21206 washer — 45° countersunk washer, alloy steel

Washer, 45° Countersunk, Alloy Steel, Cadmium Plate Type II Class 2: nominal sizes and commonly stocked part numbers.



MS21206



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Countersunk washer
Material	Alloy steel, cadmium plate Type II Class 2
Status	Check the current issue before design use.

Part numbers

Part no.	Size	B, max	D, max	I.D., max
MS21206C3	No. 10	.372	.195	.290
MS21206C4	1/4	.470	.255	.350
MS21206C5	5/16	.573	.318	.412
MS21206C6	3/8	.679	.380	.507
MS21206C8	1/2	.898	.505	.632

Sizes commonly stocked. The standard governs and may list others.

How to read the part number

Part	Meaning
Example	MS21206C3 — Nominal size No. 10

Notes

- Printed in the listing as 45° countersunk design, alloy steel, cadmium plate Type II Class 2 (MS21206C).
- Part number written as the listing writes it; the standard governs the exact format.
- Approved data governs. Use the washer the SRM, drawing or IPC calls for.

SOURCES · MS21206 — Washer, 45° Countersunk, Alloy Steel, Cadmium Plate Type II Class 2

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/washers/ms21206/

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

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