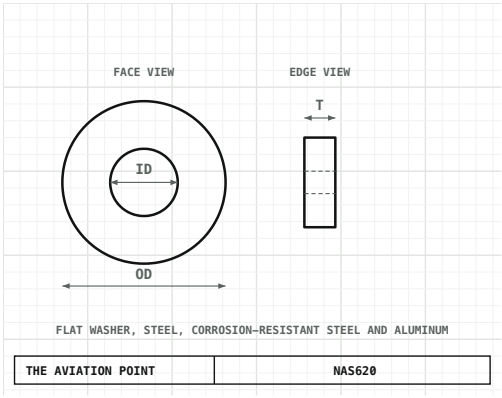
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NAS620 washer — flat washer, steel, corrosion-resistant steel and aluminum

Washer, Flat: nominal sizes and commonly stocked part numbers.



NAS620



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Flat washer
Material	Carbon steel, corrosion-resistant steel or aluminum alloy
Status	Check the current issue before design use.

Part numbers

No. 4 (.1120) 5 part numbers

Part no.	Material	Thickness T
NAS620-4	Carbon steel	.032
NAS620-4L	Carbon steel	.016
NAS620C4	Corrosion-resistant steel	.032
NAS620C4L	Corrosion-resistant steel	.016
NAS620A4	Aluminum alloy	—

No. 6 (.1380) 5 part numbers

Part no.	Material	Thickness T
NAS620-6	Carbon steel	.032
NAS620-6L	Carbon steel	.016
NAS620C6	Corrosion-resistant steel	.032
NAS620C6L	Corrosion-resistant steel	.016
NAS620A6	Aluminum alloy	—

No. 8 (.1640) 5 part numbers

Part no.	Material	Thickness T
NAS620-8	Carbon steel	.032
NAS620-8L	Carbon steel	.016
NAS620C8	Corrosion-resistant steel	.032
NAS620C8L	Corrosion-resistant steel	.016
NAS620A8	Aluminum alloy	—

No. 10 (.1900) 5 part numbers

Part no.	Material	Thickness T
NAS620-10	Carbon steel	.032
NAS620-10L	Carbon steel	.016
NAS620C10	Corrosion-resistant steel	.032
NAS620C10L	Corrosion-resistant steel	.016
NAS620A10	Aluminum alloy	—

1/4 (.2500) 5 part numbers

Part no.	Material	Thickness T
NAS620-416	Carbon steel	.032
NAS620-416L	Carbon steel	.016
NAS620C416	Corrosion-resistant steel	.032
NAS620C416L	Corrosion-resistant steel	.016
NAS620A416	Aluminum alloy	—

How to read the part number

Part	Meaning
Example	NAS620-4 — Carbon steel flat washer, .1120 fit size, .032 thick

Notes

- Thickness .032, or .016 for the L (light) numbers. For aluminum alloy the listing prints one number per size and does not separate standard and light, so thickness is left blank.
- 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 · NAS620 — Washer, Flat

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/washers/nas620/

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

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