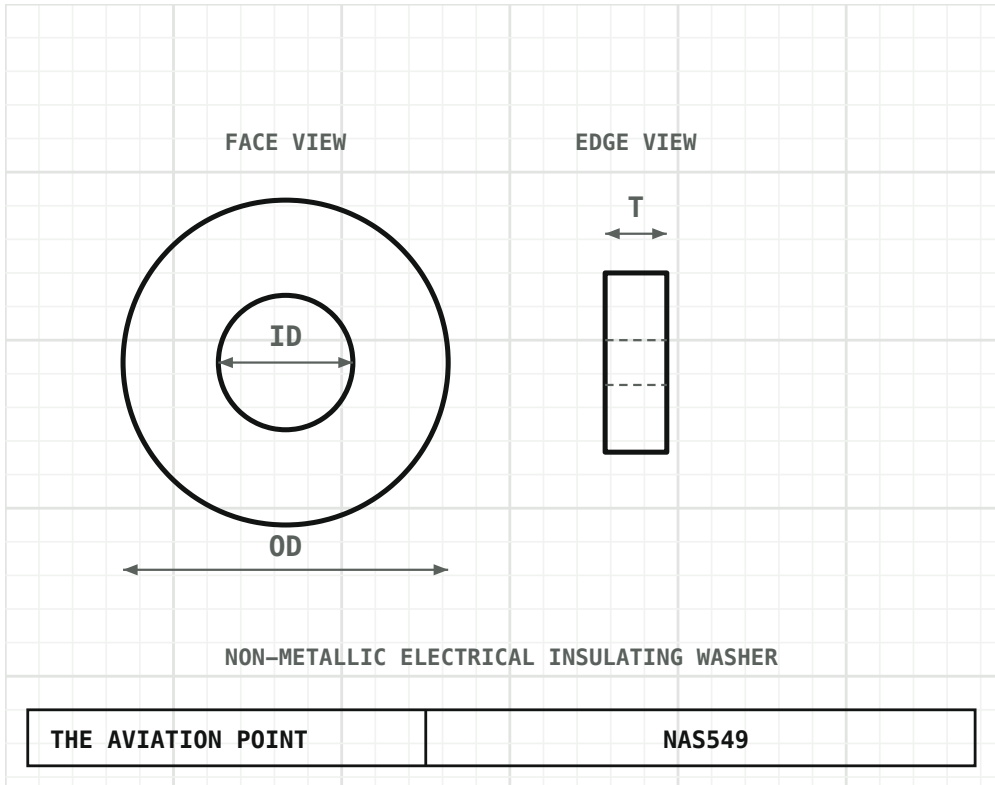
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NAS549 washer — non-metallic electrical insulating washer

Washer, Non-Metallic, Insulating, Electrical: nominal sizes and commonly stocked part numbers.



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Insulating washer
Material	Phenolic paper or fiber
Status	Check the current issue before design use.

Part numbers

No. 6 3 part numbers

Part no.	Material	Thickness T
NAS549F6	Fiber	—
NAS549FL6	Fiber	.031
NAS549L6	Phenolic paper	.031

No. 8 3 part numbers

Part no.	Material	Thickness T
NAS549F8	Fiber	—
NAS549FL8	Fiber	.031
NAS549L8	Phenolic paper	.031

No. 10 3 part numbers

Part no.	Material	Thickness T
NAS549F10	Fiber	—
NAS549FL10	Fiber	.031
NAS549L10	Phenolic paper	.031

How to read the part number

Part	Meaning
Example	NAS549F6 — Fiber insulating washer for a No. 6 screw

Notes

- Absence of F means phenolic paper; F after the base number means fiber insulation; L means .031 thickness. The thickness without L is not stated in the listing.
- 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 · NAS549 — Washer, Non-Metallic, Insulating, Electrical

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/washers/nas549/

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