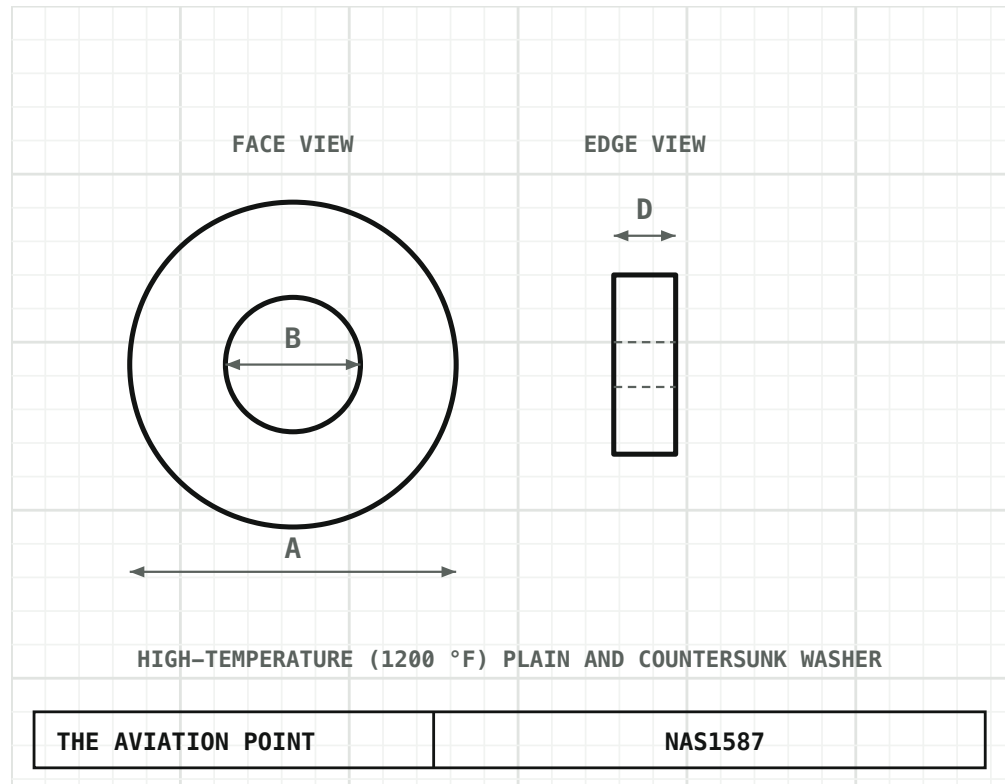
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NAS1587 washer — high-temperature (1200 °F) plain and countersunk washer

Washer, High Temperature (1200 °F), Plain and Countersunk: nominal sizes and commonly stocked part numbers.



NAS1587



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Flat washer, high temperature
Status	Check the current issue before design use.

Part numbers

Part no.	Size	A, outside dia.	B, inside dia.	C, csk. dia.	D, thickness csk.	T, thickness plain
NAS1587A3C	.1900	.469	.195	.270	.062	—
NAS1587-3	.1900	.469	.195	—	—	.032
NAS1587-4	.2500	.531	.256	.339	.078	.062
NAS1587-5	.3125	.593	.320	.401	.078	.062
NAS1587-6	.3750	.687	.383	.489	.078	.062
NAS1587-7	.4375	.781	.446	.550	.078	.062
NAS1587-8	.5000	.875	.509	.612	.078	.062

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

How to read the part number

Part	Meaning
Example	NAS1587-4 — Plain washer for the .2500 thread size

Notes

- Dash number designates thread size. C after the dash number: countersunk. L after the dash number: plain light washer, thickness half of T.
- T does not apply to the countersunk washer; D does not apply to the plain washer.
- 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 · NAS1587 — Washer, High Temperature, Plain and Countersunk

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/washers/nas1587/

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