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NAS1193 — positive index locking device for rod ends

Locking Device, Positive Index: part numbers and the sizes commonly stocked.

Specification

Item	Value
Type	Locking washer, positive index
Status	Check the current issue before design use.

Dimensions by size

Dimension, in	.2500-28	.3125-24	.3750-24	.4375-20
A — A dia	.260	.323	.385	.448
B — B dia	.44	.50	.56	.63
C — C	.211	.270	.321	.380

Dimensions as listed. Blank cells (shown as a dash): not stated in the documents we hold; take them from the standard.

Part numbers

Part no.	Size	A dia, in	B dia, in	C, in
NAS1193K4C	.2500-28	.260	.44	.211
NAS1193K5C	.3125-24	.323	.50	.270
NAS1193K6C	.3750-24	.385	.56	.321
NAS1193K7C	.4375-20	.448	.63	.380

Part numbers commonly stocked. The standard governs and may list others.

How to read the part number

Part	Meaning
Example	NAS1193K4C — Fits .2500-28

Notes

- Part numbers K4C to K7C; the size column is the thread it fits.
- Used with a rod end and its nut, as shown in the listing drawing (NAS1193-1 and NAS1193-2).

SOURCES · NAS1193 — Locking Device, Positive Index

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/pins/nas1193/