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NAS387 screw — 100° oval countersunk, fully threaded

Screw, Machine, 100° Oval Head, Recessed, Fully Threaded: thread sizes, lengths and commonly stocked part numbers.



NAS387

Specification

Item	Value
Head	100° oval countersunk, fully threaded
Drive	recessed
Status	Check the current issue before design use.

Part numbers and lengths

.1380-32 5 part numbers

Part no.	Length, in
NAS387-632-8P	1/2
NAS387-632-10P	5/8
NAS387-632-12P	3/4
NAS387-632-14P	7/8
NAS387-632-16P	1

.1640-32 5 part numbers

Part no.	Length, in
NAS387-832-8P	1/2
NAS387-832-10P	5/8
NAS387-832-12P	3/4
NAS387-832-14P	7/8
NAS387-832-16P	1

.1900-32 7 part numbers

Part no.	Length, in
NAS387-1032-8P	1/2
NAS387-1032-10P	5/8
NAS387-1032-12P	3/4
NAS387-1032-14P	7/8
NAS387-1032-16P	1
NAS387-1032-18P	1-1/8
NAS387-1032-24P	1-1/2

Notes

- Thread code (632, 832, 1032) and length in sixteenths of an inch; the listing writes the P after the length.
- Part number written as the listing writes it; the standard governs the exact format.
- Approved data governs. Use the screw the SRM, drawing or IPC calls for.

SOURCES · NAS387 — Screw, Machine, 100° Oval Head, Recessed, Fully Threaded

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/screws/nas387/