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OHMSC screw — oval countersunk

Screw, Machine, Oval Head, Stainless: thread sizes, lengths and commonly stocked part numbers.



OHMSC

Specification

Item	Value
Head	oval countersunk
Drive	cross recess
Material	Stainless steel
Status	Check the current issue before design use.

Part numbers and lengths

4-40 6 part numbers

Part no.	Length, in
OHMSC-440R4	1/4
OHMSC-440R6	3/8
OHMSC-440R8	1/2
OHMSC-440R10	5/8
OHMSC-440R12	3/4
OHMSC-440R16	1

8-32 6 part numbers

Part no.	Length, in
OHMSC-832R4	1/4
OHMSC-832R6	3/8
OHMSC-832R8	1/2
OHMSC-832R10	5/8
OHMSC-832R12	3/4
OHMSC-832R16	1

6-32 6 part numbers

Part no.	Length, in
OHMSC-632R4	1/4
OHMSC-632R6	3/8
OHMSC-632R8	1/2
OHMSC-632R10	5/8
OHMSC-632R12	3/4
OHMSC-632R16	1

10-32 6 part numbers

Part no.	Length, in
OHMSC-1032R4	1/4
OHMSC-1032R6	3/8
OHMSC-1032R8	1/2
OHMSC-1032R10	5/8
OHMSC-1032R12	3/4
OHMSC-1032R16	1

Notes

- Maker series. Number: thread code (440, 632, 832, 1032), R, then length in sixteenths of an inch.
- 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 · OHMSC — Screw, Machine, Oval Head, Stainless

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

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