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M25988 — O-ring, fluorosilicone (MIL-R-25988)

O-Ring, Fluorosilicone, Oil and Fuel Resistant: dimensions and part numbers as tabulated.



M25988

Specification

Item	Value
Type	O-ring, preformed packing
Compound specification	MIL-R-25988
Temperature range	-80 to 350 °F
Status	Check the current issue of the standard before design use.

Part numbers

Part no.	Part no.	Part no.
M25988/1-010	M25988/1-138	M25988/1-908
M25988/1-011	M25988/1-142	M25988/1-912
M25988/1-012	M25988/1-152	M25988/1-916
M25988/1-015	M25988/1-153	M25988/1-928
M25988/1-016	M25988/1-212	M25988/2-032
M25988/1-017	M25988/1-235	M25988/2-904
M25988/1-022	M25988/1-271	M25988/3-009
M25988/1-026	M25988/1-382	M25988/3-013
M25988/1-037	M25988/1-902	M25988/3-014
M25988/1-111	M25988/1-903	M25988/4-010
M25988/1-115	M25988/1-904	M25988/4-904
M25988/1-134	M25988/1-906	

Part numbers and dimensions as tabulated. The standard governs and may list others.

How to read the part number

Part	Meaning
Format	M25988/<dash>
Example	M25988/1-010 — slash sheet and dash number

Notes

- Slash sheets: /1 Class 1 Grade 70, /3 Class 1 Grade 60, /4 Class 1 Grade 80. The grade of /2 is not given in the source documents.
- Dimensions of each dash number are not tabulated in the source documents; take them from the standard.

SOURCES · M25988 — O-Ring, Fluorosilicone, Oil and Fuel Resistant

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/gaskets-orings/m25988/

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