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MS9372 — silver-plated gasket for corrosion- and heat-resistant steel tubing

Gasket, Corrosion and Heat Resistant Steel Tubing, Silver Plated: dimensions and part numbers as tabulated.



MS9372

Specification

Item	Value
Type	Gasket, tube fitting, silver plated
Material	Corrosion- and heat-resistant steel, silver plated
Status	Check the current issue of the standard before design use.

Part numbers

Part no.	Size	A, in	Tube size, in
MS9372-016	016	.531	.061 - .064
MS9372-017	017	.562	.061 - .064
MS9372-019	019	.625	.061 - .064
MS9372-021	021	.688	.061 - .064

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

How to read the part number

Part	Meaning
Format	MS9372-<dash>
Example	MS9372-016 — A = .531 in

Notes

- A is the dimension shown on the drawing in the listing; the drawing notes that the surface roughness lay must run in the direction shown over this distance, on both sides. The tube size column is printed as a range and is given as listed.

SOURCES · MS9372 — Gasket, Corrosion and Heat Resistant Steel Tubing, Silver Plated

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/gaskets-orings/ms9372/

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