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DZUS-A35T — A3.5T series quarter-turn stud

Stud, Quarter-Turn, A3.5T Series (A35T, A3-1/2T): part numbers and the ranges listed.



DZUS-A35T

Specification

Item	Value
Type	Quarter-turn stud
Status	Manufacturer part. Check the manufacturer for any later revision before ordering.

Part numbers

Part no.	Total thickness T, in	Stud shank L, in	Stud shank B, in
A3.5T6	.031-.060	.290	.170
A3.5T9	.061-.090	.320	.170
A3.5T12	.091-.102	.350	.210
A3.5T15	.121-.150	.380	.250
A3.5T18	.151-.180	.410	.290
A3.5T21	.181-.210	.440	.290
A3.5T24	.211-.240	.470	.330
A3.5T27	.241-.270	.500	.370
A3.5T30	.271-.300	.530	.410
A3.5T33	.301-.330	.560	.410
A3.5T36	.331-.360	.590	.450

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

How to read the part number

Part	Meaning
Format	A3.5<dash>
Example	A3.5T12 — Total thickness as in its row

Notes

- The stud number is the T number of the listing, written after the series (A3.5).
- The total thickness ranges are printed in the listing as shown, including .091-.102 followed by .121-.150.
- Alternate numbers in the listing: 2351-20-##-Z3CT (zinc trivalent chromate) and 2351-20-##-C3C (cadmium electroplated).

SOURCES · DZUS-A35T — Stud, Quarter-Turn, A3.5T Series

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/panel-fasteners/dzus-a35t/