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AN737 — worm-drive hose clamp, AN737TW

Clamp, Hose (AN737TW): part numbers and the sizes commonly stocked.



AN737

Specification

Item	Value
Type	Hose clamp, worm drive
Status	Check the current issue before design use.

Part numbers

Part no.	Size	Min diameter, in	Max diameter, in
AN737TW22	7/16 to 11/16	7/16	11/16
AN737TW24	1/2 to 3/4	1/2	3/4
AN737TW26	9/16 to 13/16	9/16	13/16
AN737TW30	11/16 to 15/16	11/16	15/16
AN737TW34	13/16 to 1-1/16	13/16	1-1/16
AN737TW38	15/16 to 1-3/16	15/16	1-3/16
AN737TW44	61/64 to 1-3/8	61/64	1-3/8
AN737TW46	1 to 1-7/16	1	1-7/16
AN737TW48	1-5/64 to 1-1/2	1-5/64	1-1/2

Part no.	Size	Min diameter, in	Max diameter, in
AN737TW56	1-21/64 to 1-3/4	1-21/64	1-3/4
AN737TW58	1-3/8 to 1-13/16	1-3/8	1-13/16
AN737TW66	1-5/8 to 2-1/16	1-5/8	2-1/16
AN737TW74	1-7/8 to 2-5/16	1-7/8	2-5/16
AN737TW82	2-1/8 to 2-9/16	2-1/8	2-9/16
AN737TW91	2-13/32 to 2-27/32	2-13/32	2-27/32
AN737TW98	2-5/8 to 3-1/16	2-5/8	3-1/16
AN737TW107	2-29/32 to 3-11/32	2-29/32	3-11/32
AN737TW114	3-1/8 to 3-9/16	3-1/8	3-9/16

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

How to read the part number

Part	Meaning
Format	AN737TW<dash>
Example	AN737TW22 — Hose range 7/16 to 11/16 in

Notes

- The size column is the hose diameter range, in inches, fractions as printed in the listing.

SOURCES · AN737 — Clamp, Hose

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/clamps/an737/

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