

ADOPTION NOTICE

NAS1924, "CLAMP HOSE" was adopted on 14 May 2008 for use by the Department of Defense (DoD). Proposed changes by DoD Activities must be submitted to the DoD Adopting Activity: DLA Land and Maritime, Attn: VAI, 3990 East Broad Street, Columbus, OH 43218-3990 or fluidflow@dla.mil. (Copies of these documents are available online at <http://www.aia-aerospace.org> or from the Aerospace Industries Association, 1000 Wilson Boulevard, Suite 1700, Arlington, VA 22209-3901.)

NAS1924 Part or Identifying Number (PIN) should be used instead of the AN737. Cross reference PINs are shown in tables I and II below.

CAUTION: The supersession information is valid as of the date of this notice and may be superseded by subsequent revisions of the superseding document.

CONCLUDING MATERIAL

Custodians:
Army – CR4
Navy - YD
Air Force - 99
DLA - CC

Preparing activity:
DLA - CC

(Project 4730-2012-097)

Review activities:
Army – AR,AV
Navy – AS,MC,SA
Air Force –71

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil>.

NAS1924

TABLE I. AN737 to NAS1924 for multiple size clamp hose, supersession data. 1/ 2/ 3/ 4/

AN737 PIN			Replacement PIN	Replacement PIN Thumb screw
AN737RM22	AN737TM22	AN737TW22	NAS1924-22	NAS1924-TW22
AN737RM24	AN737TM24	AN737TW24	NAS1924-24	NAS1924-TW24
AN737RM26	AN737TM26	AN737TW26	NAS1924-26	NAS1924-TW26
AN737RM30	AN737TM30	AN737TW30	NAS1924-30	NAS1924-TW30
AN737RM34	AN737TM34	AN737TW34	NAS1924-34	NAS1924-TW34
AN737RM38	AN737TM38	AN737TW38	NAS1924-38	NAS1924-TW38
AN737RM44	AN737TM44	AN737TW44	NAS1924-44	NAS1924-TW44
AN737RM46	AN737TM46	AN737TW46	NAS1924-46	NAS1924-TW46
AN737RM48	AN737TM48	AN737TW48	NAS1924-48	NAS1924-TW48
AN737RM56	AN737TM56	AN737TW56	NAS1924-56	NAS1924-T5W6
AN737RM58	AN737TM58	AN737TW58	NAS1924-58	NAS1924-TW58
AN737RM66	AN737TM66	AN737TW66	NAS1924-66	NAS1924-TW66
AN737RM74	AN737TM74	AN737TW74	NAS1924-74	NAS1924-TW74
AN737RM82	AN737TM82	AN737TW82	NAS1924-82	NAS1924-TW82
AN737RM91	AN737TM91	AN737TW91	NAS1924-91	NAS1924-TW91
AN737RM98	AN737TM98	AN737TW98	NAS1924-98	NAS1924-TW98
AN737RM107	AN737TM107	AN737TW107	NAS1924-107	NAS1924-TW107
AN737RM114	AN737TM114	AN737TW114	NAS1924-114	NAS1924-TW114

1/ Code RM before dash number for Radial-Machine Screw-type clamp.

2/ Code TM before dash number for Tangential-Machine Screw-type clamp.

3/ Code TW before dash number for Tangential-Machine Thumb Worm-type clamp.

4/ Code TS before dash number for Tangential-Machine Screw Worm-type clamp. (If ever ordered)

TABLE II. AN737 to NAS1924 for inside diameter must open to used with hose ID, supersession data. 1/ 2/

Cancelled	.	Minimum	Used With Hose ID		
AN737 PIN	Inside Dia.	Inside	Non-Self	Self-Sealing	Replacement
Multiple sizes	Must open To:	Dia.	Sealing Hose	Hose	NAS1924
AN737-TW26-30	15/16	9/16	3/8, 1/2		NAS1924-TW26-30
AN737-TW34-38	1-3/16	13/16	5/8, 3/4		NAS1924-TW34-38
AN737-TW44-48	1-1/2	61/64	1	5/8, 3/4	NAS1924-TW44-48
AN737-TW56-66	2-1/16	1-21/64	1-1/4, 1-1/2	1, 1-1/4	NAS1924-TW56-66
AN737-TW74-91	2-27/32	1-7/8	1-3/4, 2	1-1/2, 2	NAS1924-TW74-91
AN737-TW98-114	3-9/16	2-5/8	2-1/4, 3	2-1/2	NAS1924-TW98-114

1/ Code TW before dash number for Tangential-Machine Thumb Worm-type clamp.

2/ Code TS before dash number for Tangential-Machine Screw Worm-type clamp. (If ever ordered)