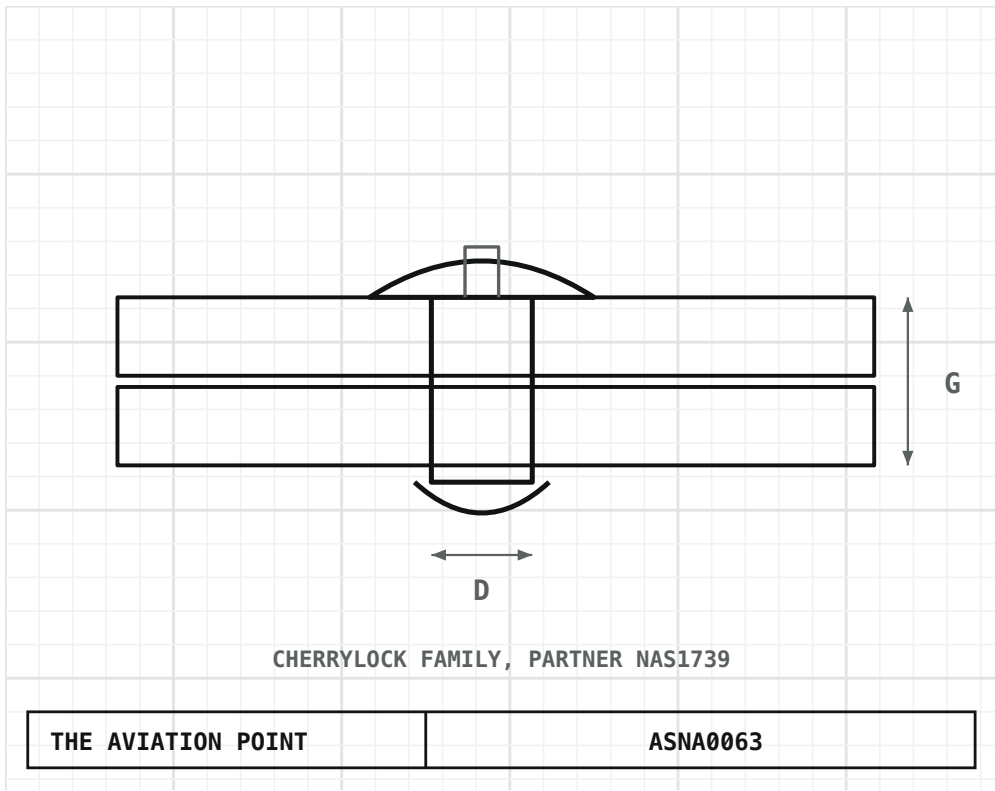
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ASNA0063 — CherryLOCK family, partner NAS1739

Blind rivet with locking collar, CherryLOCK family, partner NAS1739.



Engineering drawing · dimensions in inches

Specification

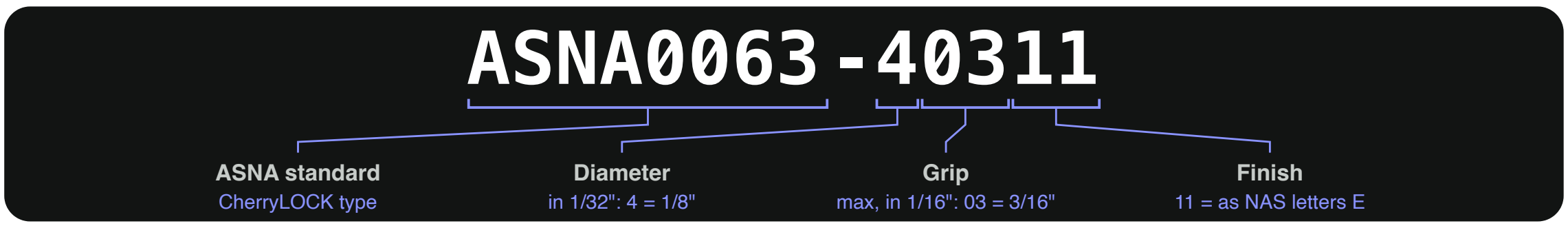
Item	Value
Type	Blind rivet, with locking collar
Status	Cross-only card: the partner numbers, evidence ranked, and no sizes. No source states the unit of the size digits, so each number carries the NAS1739 partner it pairs with instead of a size.

Part numbers

Paired with the NAS1739 series 4 part numbers

Part no.	Partner (evidence)
ASNA0063-40311	NAS1739E4-3 (listing)
ASNA0063-40512	NAS1739B4-5 (listing)
ASNA0063-50212	NAS1739B5-2 (listing)
ASNA0063-50312	NAS1739B5-3 (listing)

How to read the part number



Segment	Reads as	Unit of the code · from
ASNA0063 Standard	Blind rivet with locking collar, CherryLOCK family, partner NAS1739.	None: the number of the standard · The standard
4 Diameter	Same digit as its NAS partner: 1/8 in nominal (0.125 in · 3.175 mm, our conversion).	1/32 in through the NAS partner (no source states the unit) · Not given by the standard (no size table): read through the NAS partner NAS1739
03 Grip	Max grip 3/16 in, same digits as the NAS partner (0.188 in · 4.762 mm, our conversion).	1/16 in, maximum grip, through the NAS partner (no source states the unit) · Not given by the standard (no size table): read through the NAS partner NAS1739
11 Finish	Pairs with NAS letters D (NAS1398) / E (NAS1738, NAS1739): not stated in our sources	A pairing code, no unit · Pairing with the NAS partner's letters, as seen in the cross data

ASNA0063-40311 reads: **ASNA0063** CherryLOCK-type blind rivet · **4** 1/8 in · **03** max 3/16 in · **11** as NAS letters E.

Notes

- Part number: ASNA0063, a dash, then a diameter digit, two grip digits and two material or finish digits.
- Material and finish suffixes seen: 30 = NAS letter C (stainless), 31 = CW (stainless, cadmium plated), 20 = M (Monel), 21 = MW (Monel with cadmium W, by analogy). Others are not explained by our sources.
- The unit of the size digits is not stated by any source, so this card gives the partner number and no size. Do not size a hole from this card; use the partner's data sheet.

SOURCES · ASNA0063 standard · US federal item records and distributor listings

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/blind-fasteners/asna0063/

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