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NAS1834 — clearance-hole insert for sandwich panel (countersunk or thru)

Insert, Countersunk and Thru Clearance Hole, Sandwich Panel: part numbers and the sizes commonly stocked.

Specification

Item	Value
Type	Sandwich panel insert
Material	Carbon steel; add A for aluminum or C for corrosion-resistant steel
Status	Check the current issue before design use.

Part numbers

.168-.174 5 part numbers

Part no.	J, in	Length, in
NAS1834-08-250	.367	.250
NAS1834-08K250	.367	.250
NAS1834-08K375	.367	.375
NAS1834-08-500	.367	.500
NAS1834-08K500	.367	.500

.195-.201 9 part numbers

Part no.	J, in	Length, in
NAS1834-3-250	.367	.250
NAS1834-3K250	.367	.250
NAS1834A3-250	.367	.250
NAS1834-3-375	.367	.375
NAS1834-3K375	.367	.375
NAS1834-3K400	.367	.400
NAS1834-3-500	.367	.500
NAS1834-3K500	.367	.500
NAS1834-3K750	.367	.750

.256-.263 5 part numbers

Part no.	J, in	Length, in
NAS1834-4-375	.467	.375
NAS1834-4-500	.467	.500
NAS1834-4K500	.467	.500
NAS1834-4-750	.467	.750
NAS1834-4K750	.467	.750

How to read the part number

Part	Meaning
Format	NAS1834-<size>-<length>
Example	NAS1834-3-375 — Thread and length as in its row of the table

Notes

- Suffix K after the first dash number: countersunk. No letter after the basic part number: carbon steel; A: aluminum; C: corrosion-resistant steel.
- The size column is the clearance hole, in inches.

SOURCES · NAS1834 — Insert, Countersunk and Thru Clearance Hole, Sandwich Panel

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/inserts/nas1834/