



Standard Materials, Finishes and Tolerances

A

AS85049/GLENAIR FINISH CODE CROSS-REFERENCE

AS85049 Finish Code	Material, Finish	Recommended Glenair Accessory Finish Code
A	Aluminum, Black Anodize (RoHS Compliant)	C
B	Stainless Steel, Cadmium Plate, Black	ZU
G	Aluminum, Electroless Nickel Plate (Space Grade)	MA
J	Composite, Cadmium Plate, Olive Drab	XW
L	Composite, Cadmium Plate, Olive Drab, Selective	XX
M	Composite, Electroless Nickel Plate (RoHS Compliant)	XM
N	Aluminum, Electroless Nickel Plate	M
P	Aluminum, Cadmium Plate, Olive Drab, Selective	NFP
S	Stainless Steel, Pasivate (RoHS Compliant)	Z1
T	Composite, Unplated (RoHS Compliant)	XO
W	Aluminum, Cadmium Plate, Olive Drab	NF
X	Aluminum, Nickel Fluorocarbon Polymer (RoHS Compliant)	MT
XC	Composite, Nickel Fluorocarbon Polymer (RoHS Compliant)	XMT
XS	Stainless Steel, Nickel Fluorocarbon Polymer (RoHS Compliant)	ZMT
Y	Aluminum, Pure Dense Electrodeposited Aluminum (RoHS Compliant)	AL
YC	Composite, Pure Dense Electrodeposited Aluminum (RoHS Compliant)	XAL
YL	Composite, Pure Dense Electrodeposited Aluminum, Selective (RoHS Compliant)	XAP
YP	Aluminum, Pure Dense Electrodeposited Aluminum, Selective (RoHS Compliant)	ALP
YS	Stainless Steel, Pure Dense Electrodeposited Aluminum, Selective (RoHS Compliant)	ZAL
Z	Aluminum, Zinc Nickel, Black (RoHS Compliant)	ZR
ZC	Composite, Zinc Nickel, Black (RoHS Compliant)	XZR
ZL	Composite, Zinc Nickel, Black, Selective (RoHS Compliant)	XZS
ZP	Aluminum, Zinc Nickel, Black, Selective (RoHS Compliant)	ZS
ZS	Stainless Steel, Zinc Nickel, Black (RoHS Compliant)	ZZR

Note: Every effort has been made to present accurate information in this catalog. Editorial errors that are brought to our attention will be corrected in future editions. All dimensions presented in this catalog should be confirmed by the factory prior to inclusion within designs or specifications. We are constantly incorporating product improvements and therefore Glenair reserves the right to make changes without notice.

Any liability or warranty as to quality, performance, or fitness for use of Glenair products is always based on the condition that they apply to only new, unused products that are properly stored, handled, installed, used, maintained and inspected by the user in a manner appropriate for the intended use of the product.

TOLERANCES

On all length callouts, tolerance is $\pm .060$ unless otherwise specified.

Unless otherwise specified, the following other dimensional tolerances will apply:

$.xx = \pm .030$ (.080)

$.xxx = \pm .015$ (0.400)

Lengths = $\pm .060$ (1.524)

Angles = $\pm 5^\circ$

Dimensions in inches (millimeters) and are subject to change without notice.

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U.S. CAGE Code 06324

Printed in U.S.A.