

Amphenol P/N	Ø D (Inch)	Weight (g)	Color
ALBCBS 350-0A	0.76	0.18	White
ALBCBS 351-0A	0.85	0.18	Blue
ALBCBS 352-0A	1.10	0.18	Yellow
ALBCBS 353-0A	1.39	0.17	Natural
ALBCBS 360-05	1.33	0.13	Yellow
ALBCBS 360-06	1.77	0.13	White
ALBCBS 360-07	1.49	0.25	Blue
ALBCBS 360-08	0.99	0.18	Green
ALBCBS 360-10	1.36	0.25	Green
ALBCBS 360-11	1.35	0.18	Black
ALBCBS 360-12	1.49	0.18	Green
ALBCBS 360-13	1.38	0.16	White
ALBCBS 360-14	0.98	0.04	Black
ALBCBS 360-15	1.23	0.04	Blue
ALBCBS 360-17	1.48	0.06	Yellow
ALBCBS 360-19	0.79	0.06	White
ALBCBS 360-21	0.79	0.10	Green
ALBCBS 360-25	0.76	0.04	Black
ALBCBS 360-26	0.88	0.04	Natural
ALBCBS 360-27	0.88	0.01	Yellow
ALBCBS 361-01	0.98	0.035	Natural
ALBCBS 365-01	1.50	0.05	Natural
ALBCBS 366-01	1.50	0.02	Natural

Additional sizes available upon request

Amphenol Pcd's QuickSNAP Lightening Bushings are made to help guide wired bundles through the aircraft's frame and stringers. Unlike traditional lightening bushings, our products significantly reduce installation times and reduce the amount of foreign object debris (FOD). The lightweight QuickSNAP's are made with smooth edges in order to reduce wire chaffing, and although they are available in various standard configurations and sizes, customization is always an option.

Specifications

Materials:

Nylon per ASTM-D-4066 PA0121

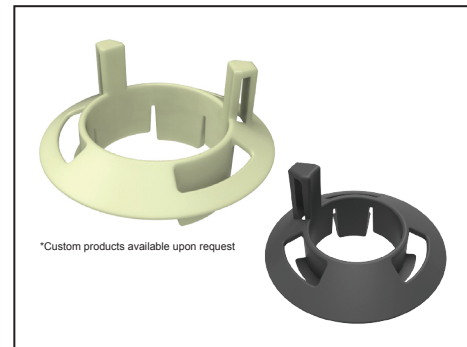
Elastomer protection: Brown Silicon or Blue Fluorosilicone

Environment:

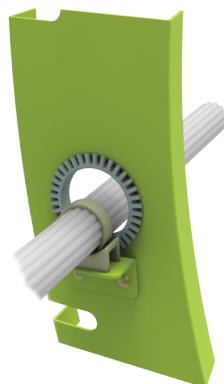
Operating temperature: -67°F to 302°F (-55°C to 150°C)

Flammability:

FAR 25.853



Traditional Lightening Hole Bushing

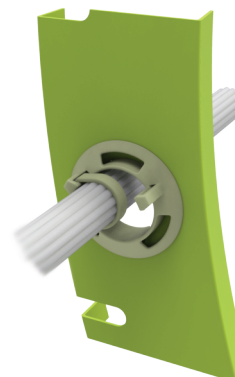


15 Minutes to Install

6 part installation

- 3 Rivets
- 1 Nylon part
- 1 Caterpillar
- 1 Sheet Metal part

QuickSNAP Lightening Hole Bushing



15 Seconds to Install

1 part installation

- 1 Amphenol QuickSNAP Lightening Hole Bushing