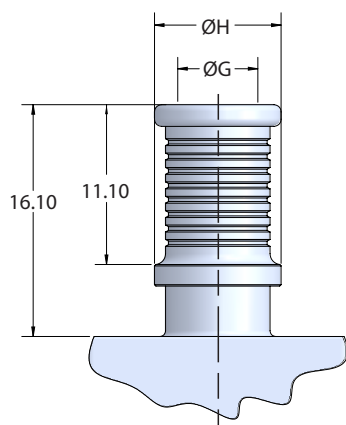
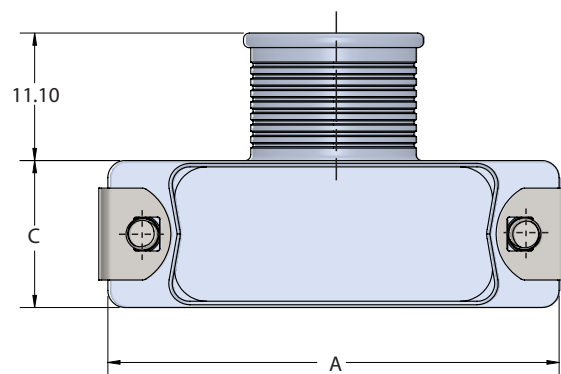
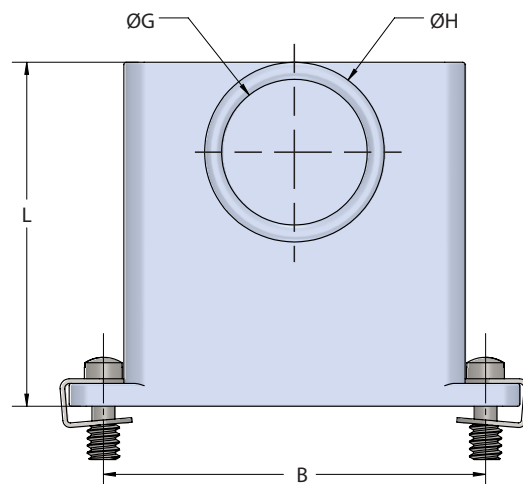


SERIES 46 - EMI/RFI ADAPTER

Solid Backshell, Round Entry, 90 Degree Top/Bottom
MIL-DTL-24308 Style



SG - Shrink Boot Groove Option



CP RD 46 9 N - W R - 15 04 -35 -NH - SG

Compaero Identifier

Interface Code
RD - MIL-DTL-24308 Style

Series
46 - Band Lock

Angle Code
9 - 90 Degree Top/Bottom

Backshell Style
N - One Piece, Solid

Material & Finish
F - Electroless Nickel, Aluminium
W - Cadmium Olive Drab, Aluminium
K - Stainless steel, Passivate
See Page 4 for additional options

Shrink Boot Groove Option
Omit for no shrink boot groove

Hardware Options
See Table 3 for options

Length
Dimension L
(1 mm increments from standard minimum length).
Standard minimum length = 30mm
e.g. - "35" would replace standard minimum length
with 35 mm

Entry Size
See Table 2

Shell Size
See Table 1

Entry Style
R - Round Entry

SERIES 46 - EMI/RFI ADAPTER

Solid Backshell, Round Entry, 90 Degree Top/Bottom
MIL-DTL-24308 Style

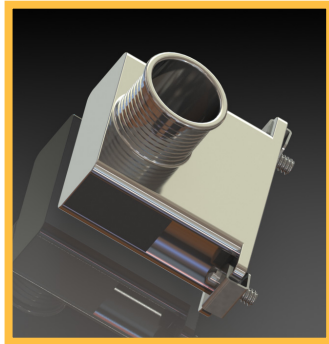


Table 1 Shell Size

SHELL SIZE	A	B	C	MAX ENTRY
09	31.19	25.00	12.93	08
15	39.52	33.33	12.93	11
25	53.42	47.02	12.93	12
37	69.76	63.50	12.93	12
50	67.31	61.12	15.75	12
104	69.70	63.50	17.35	12

Table 2 Entry Size

ENTRY SIZE	Ø G	Ø H MAX
01	3.18	9.0
02	4.75	9.0
03	6.86	13.1
04	7.37	13.1
05	7.92	13.1
06	10.03	16.5
07	10.67	16.5
08	12.70	16.5
09	14.27	17.9
10	15.88	19.1
11	17.47	20.7
12	19.05	22.3

Table 3 Hardware Options

ORDERING CODE	DESCRIPTION
DSL	Slotted Head Screw (2)
DSK	Socket Head Screw (2)
DEL	Extended Slotted Head Screw (2)
DEK	Extended Socket Head Screw (2)
DFJ*	Female Jackpost (2)
NH	No Hardware

* Not available with shell size 104

Tolerance
Linear ± 0.25 mm
Angular $\pm 1^\circ$