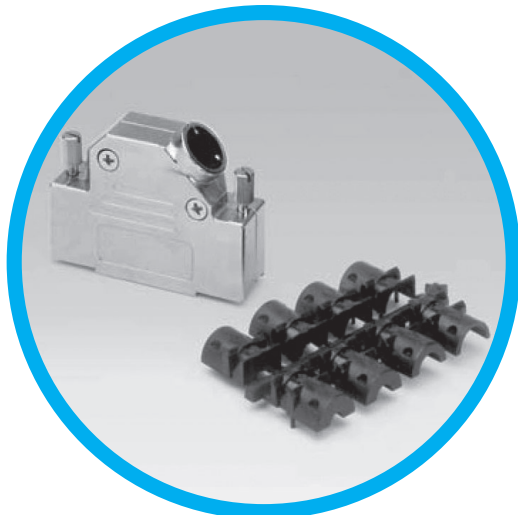


D'Sub Metallic Hoods

DTZK & DVZK series

MAIN CHARACTERISTICS

- **Material and plating:**
Zinc die-cast, nickel plated
- **Cable strain relief:**
Steel fiber reinforced Polycarbonate UL94V-O
- **Temperature range:**
-40°C to 120°C
- **Cable diameter:**
3 to 13mm
- **Attenuation factor:**
> 40 dB between 30 MHz and 1 GHz
- **Approvals:**
VDE 0871 - FCC 20780 - 89 / 336 / EU



DESCRIPTION

Amphenol metallic hood series for D'Sub connectors offers protection from magnetic and radio interference for cable assemblies.

Easily assembled, these hoods are suitable for all industrial and telecom applications.

Shield
your cable
assemblies!

APPLICATIONS

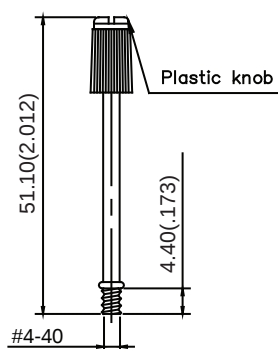
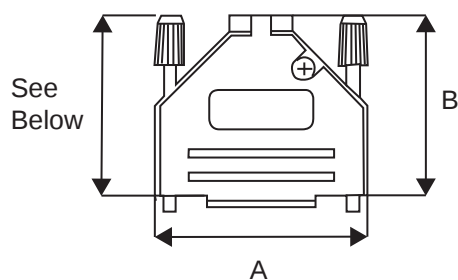
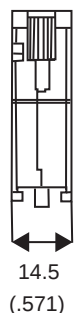
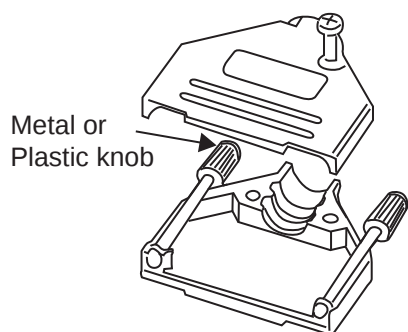
- Industrial
- Military
- Telecom
- Any application requiring EMI/RFI protection



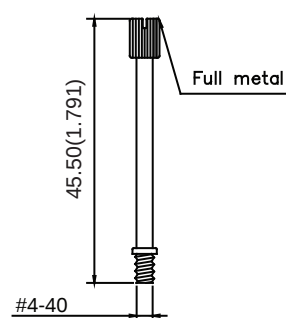
Amphenol

D'SUB ACCESSORIES / E23

DTZK Series

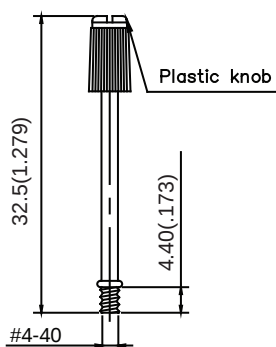
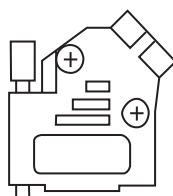
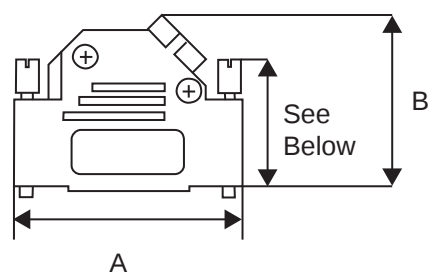
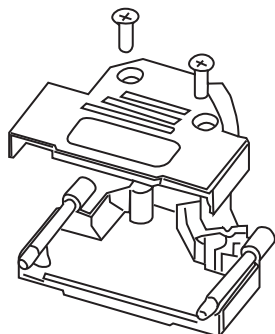


Part number	A	B
L17DTZK9Kxx	31 (1.220)	38.3 (1.508)
L17DTZK15Kxx	39.5 (1.555)	40.5 (1.594)
L17DTZK25Kxx	53.4 (2.102)	48.3 (1.901)
L17DTZK37Kxx	70.9 (2.791)	52.2 (2.055)

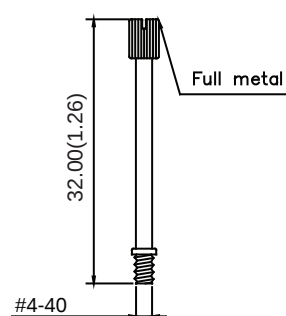


XX = Blank for Plastic knob, FM for Metal knob

DVZK Series



Part number	A	B
L17DVZK9Kxx	31 (1.220)	36.2 (1.425)
L17DVZK15Kxx	39.5 (1.555)	40.2 (1.583)
L17DVZK25Kxx	53.2 (2.094)	40.2 (1.583)
L17DVZK37Kxx	69.7 (2.744)	40.2 (1.583)

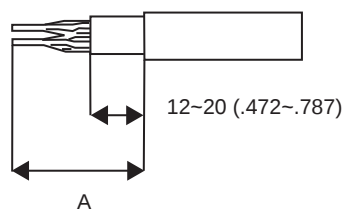


XX = Blank for Plastic knob, FM for Metal knob

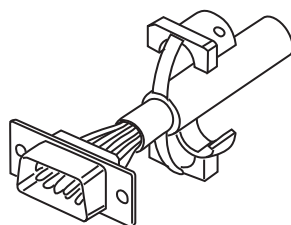
Assembly Instructions DTZK Series

Type	A
L17DTZK9Kxx	30
L17DTZK15Kxx	(1.181)
L17DTZK25Kxx	40
L17DTZK37Kxx	(1.575)

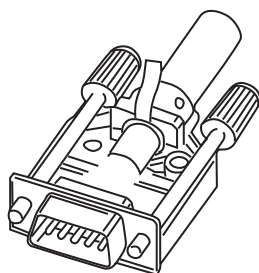
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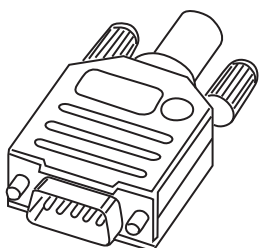
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3.

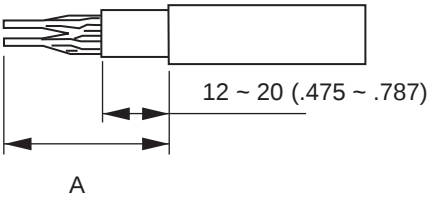


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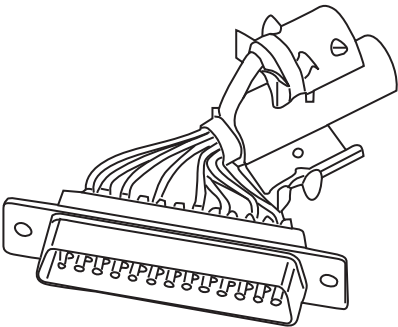


Assembly Instructions DVZK Series

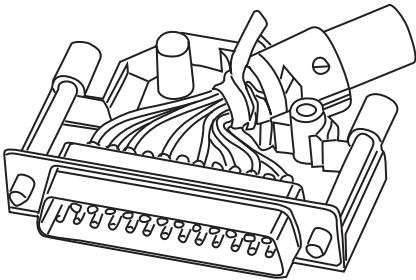
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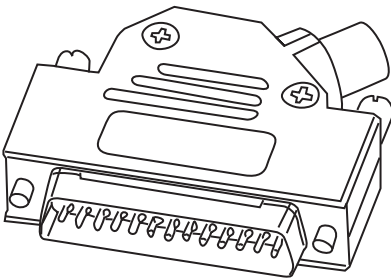
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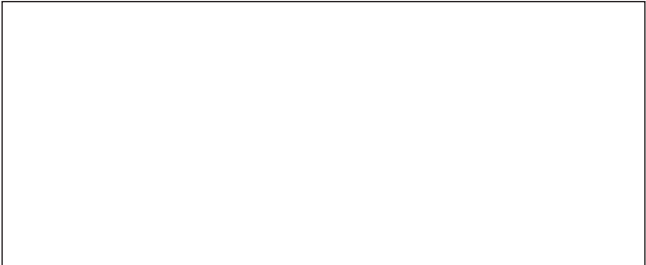


4.



Type	A
L17DVZK9Kxx	30
L17DVZK15Kxx	(1.181)
L17DVZK25Kxx	45
L17DVZK37Kxx	(1.772)

Do not hesitate to contact us for further information



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