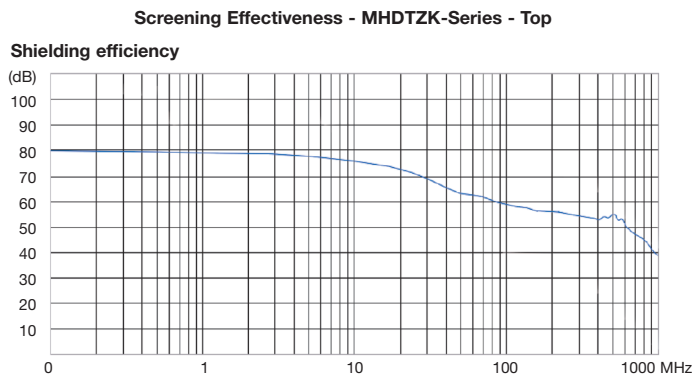


TECHNICAL SPECIFICATIONS

Material:	Zinc, Nickel plated
Operating Temperature:	-30°C to 90°C
Cable Entry:	Top
Thumbscrews:	UNC 4-40 (standard) M2,5/M2,6 or M3,0 on request
Cable Diameter:	From 4,3 mm Up to 13,0 mm
Screening Test:	SP Swedish National Testing and Research Institute
Accessories:	See page 40-43

Features:

- Available in sizes 9-15-25-37
- Excellent EMI Shielding
- Re-openable
- Strain relief inserts ensure a secure termination



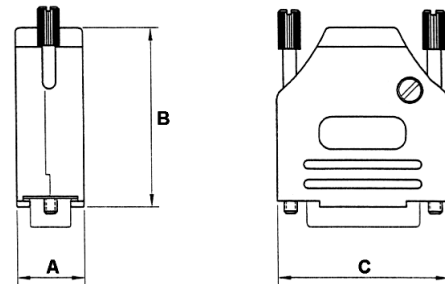
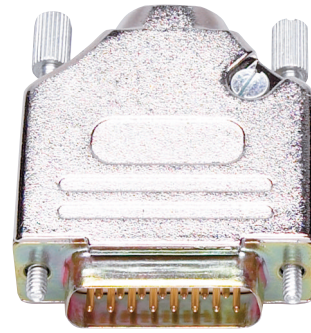
Assembly Instructions

Standard: See page 24
RA & RAH: See page 25

Order Code

MHDTZK - XX - RA - B - PC - K

Series: _____
Size (xx): 9,15,25, 37 _____
Style: _____
OMIT: Standard
RA: Rapid Assembly
RAH: Metalized Rapid Assembly
Plating: _____
OMIT: Nickel **B:** Black Chromate
Thumbscrew Style: _____
OMIT: Full Metal Thumbscrew
PC: Plastic Cap Thumbscrew
Packing Style: _____
OMIT: Bulk **K:** Kit



Size MHDTZK	Dim A	Dim B	Dim C
9-way	15,0	39,9	31,2
15-way	15,0	41,5	39,5
25-way	15,0	48,6	53,4
37-way	15,0	53,6	69,7

Fig. 1

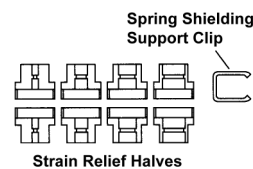


Fig. 2

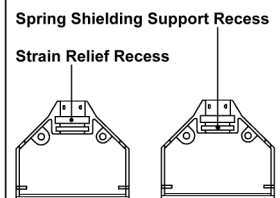


Fig. 3

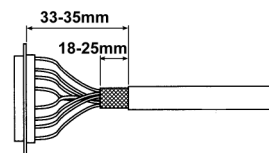
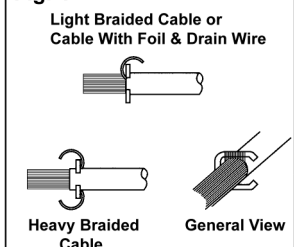


Fig. 4



1. Prepare the cable as shown in Fig. 3 and assemble the connector.
2. Choose the strain relief halves that closest match the cable O.D. and place it in the recess as shown in Fig. 2. They do not need to be matching halves.
3. Use the Metal Shield Support Clip to isolate the braid or drain wire, as shown in Fig. 4
4. Place the assembly in the appropriate recess. Ensure that the cable is pressed into the strain relief piece.
5. Place the other half of the hood into place and screw together.