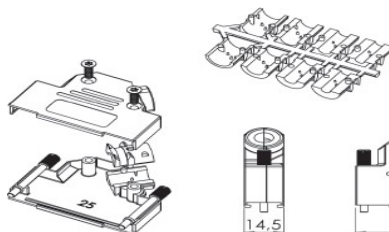
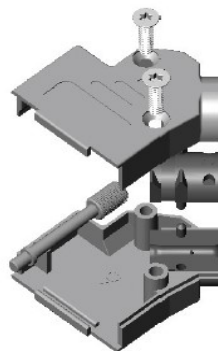


Cableados y Conexiones

Carcasas Metálicas Salida Codo 45°

TECHNICAL SPECIFICATIONS

Material:	Zinc, Ni-plated
Temp. range:	-40°C - 120°C
Cable strain relief:	Steel fibre reinforced PC (UL94 V-0) for EMI/RFI screening
Cable diameter:	3.0 - 13.0 mm
Locking screws:	Long solid jackscrews with groove for indication of thread
Cable outlet:	Angled
Attenuation factor:	> 40 dB between 30 MHz and 1 GHz



Salida Máxima de cable 13 mm

TYPE	A	B
DVZK9	31	36,2
DVZK15	39,5	40,2
DVZK25	53,2	40,2
DVZK37	69,7	40,2
DVZK50	67,2	43,7

PART NUMBERING SYSTEM

Series: _____	DVZK15 -	- BULK
DVZK		
Size: _____		
9, 15, 25, 37 or 50		
Thread (jackscrew): _____		
Omit = UNC 4-40		
M2.5		
M2.6		
M3.0		
Packaging: _____		
K = Kit package		
BULK = Bulk / 100 pcs		

TYPE	A	B
DVZK9	31	36,2
DVZK15	39,5	40,2
DVZK25	53,2	40,2
DVZK37	69,7	40,2
DVZK50	67,2	43,7

FEATURES

- Available in sizes 9, 15, 25, 37 and 50
- Minimise interference from electromagnetic and RF sources
- Unique metal filled plastic cable strain relief guarantee 360° shielding
- Non-static parts avoid ESD problems
- Accept round foil and braided cable types
- Approved according VDE 0871, FCC 20780 and 89/336/EU
- Printed logotype available upon request
- Long jackscrews with UNC 4-40 thread as standard, M2.5, M2.6 or M3.0 as option
- For custom designed solutions, please consult factory

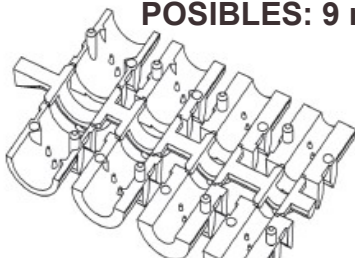


Cableados y Conexiones

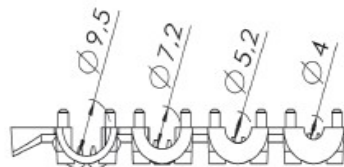
Carcasas Metálicas Salida

Codo 45°

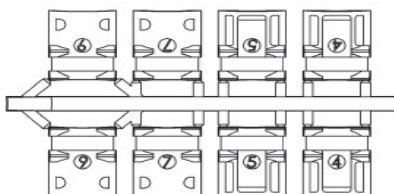
INSTRUCCIÓN DE MONTAJE, CON 4 REDUCCIONES DE CABLE
POSIBLES: 9 mm, 7 mm, 5 mm y 4 mm



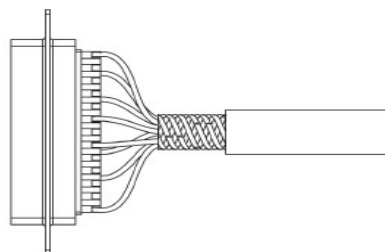
Use two halves of strain relief
different sizes can be mixed



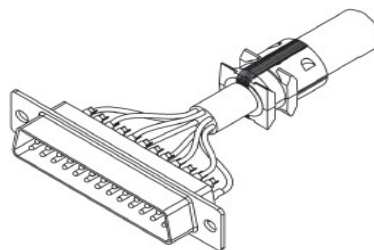
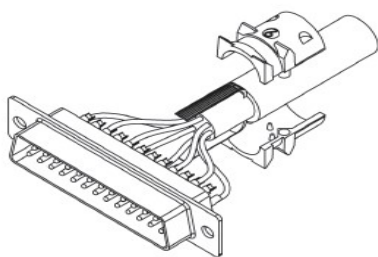
Strip cable 18mm and
shape cable to two pigtails



Attach the strain relief around the cable



Bend cable shielding back
on outside of strain relief



Mount connector and cable
into the backshell

Assemble the other half
screwing force: 100-120 Ncm.

