



VCKT

Vault closure

Vault closure system for the distribution of telecommunication cables in telephone exchanges.

Characteristics

- Vertical installation
- No filling required
- Reliable sealing of the splice area using a reinforced heat-shrinkable sleeve
- Up to 24 MDF cables may be led out
- All types of cable configurations
- Re-entry of the splice area for testing and measuring possible
- No special tools required
- Flexibility arises from selective use of break-out ports
- Unlimited shelf life

Kit content



- Molded distribution outlet
- Splice protection sheet
- Metal canister
- Self adhering aluminium strip
- Heat-shrinkable wraparound sleeve
- Shield continuity wire (1 clip only)
- PVC tape
- Slitted adhesive tube
- Dummy rod
- Silicagel
- Cleaning tissue
- Abrasive paper
- Cable aluminium foil
- Channels with underclip
- Tie-wraps
- Installation instruction

Kit content

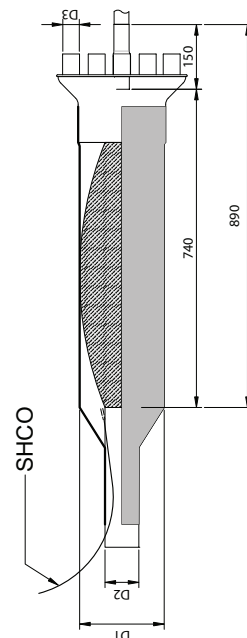


- Distribution outlet
- Splice protection sheet
- Metal canister
- Self adhering aluminum strip
- Heat-shrinkable wraparound sleeve
- Channels with underclip
- Heat-shrinkable tubes
- PVC tape
- Closing caps
- Silicagel
- Cleaning tissue
- Abrasive paper
- Cable aluminum foil
- Shield continuity wire (1 clip only)
- Slitted adhesive tube
- Installation instruction

Ordering information

(dimensions in mm)

VCKT size	Joint length max. L1	Outer Ø splice protection max. D1	Cable Ø min. D2	Length of sleeve	MDF cables		MDF cables outlets
					Inner Ø D3 min.	max.	
90-3	510	85	25	800	12	36	3
125-9	740	120	30	950	12	36	9
160-12	740	158	42	950	12	36	12
200-24	740	196	50	950	12	36	24



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