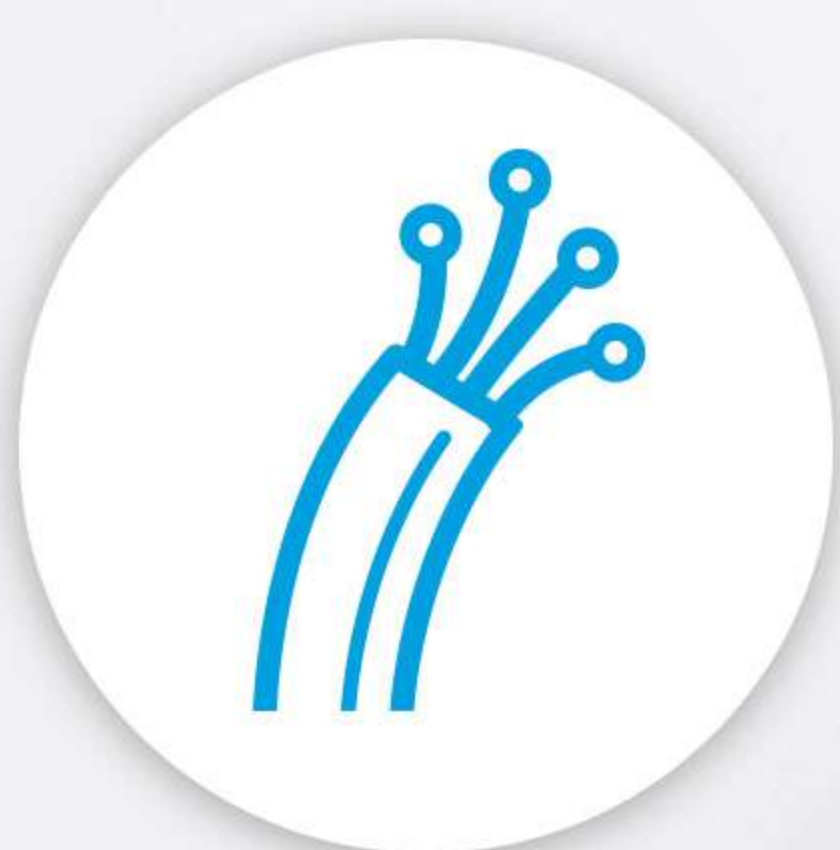
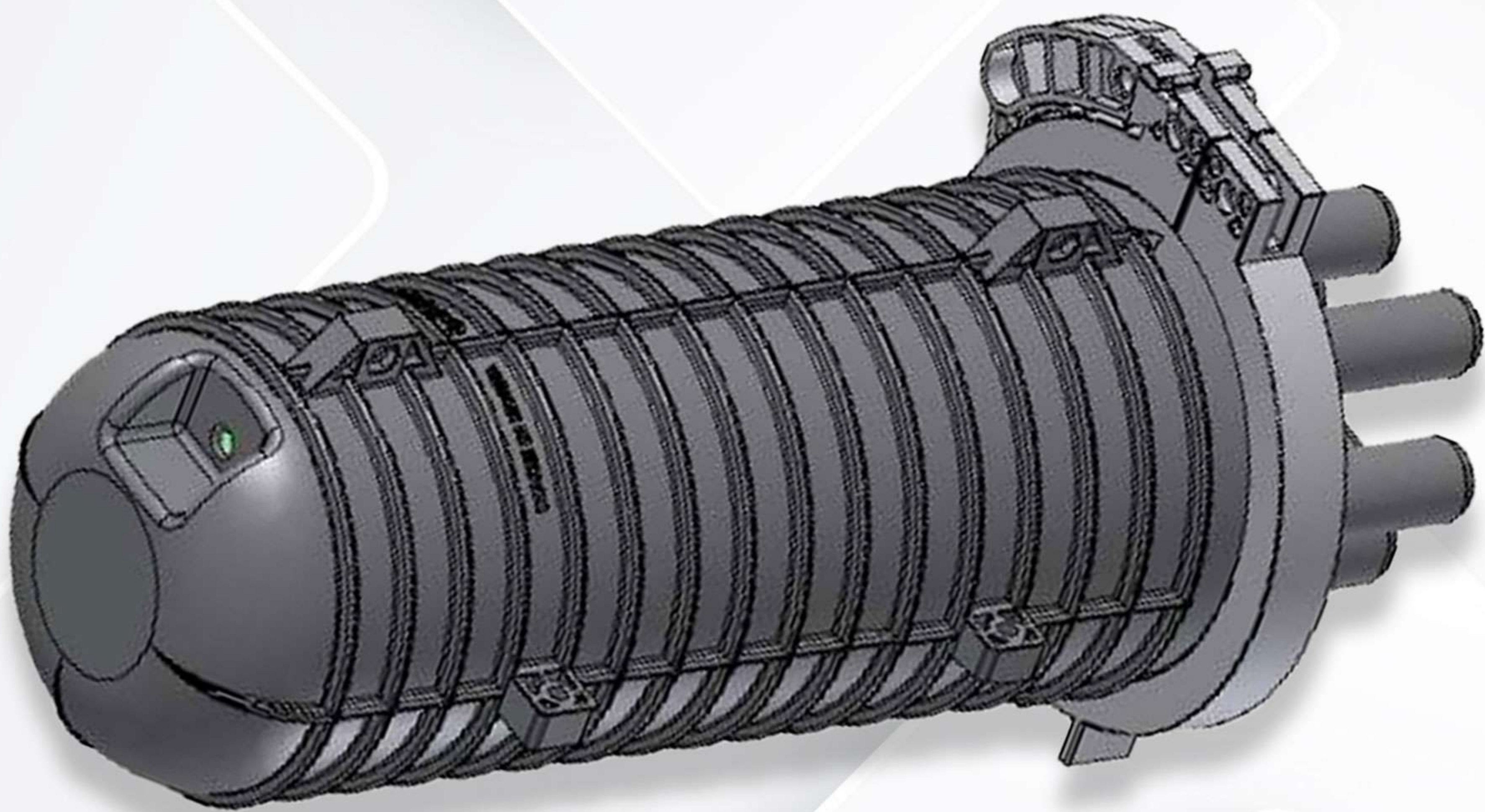


Fiber Optic Splice Dome Closure

Fiber Optic Splice Dome Closure for various installation condition



VSOF-BS506A

Fiber Optic Splice Dome Closure for various installation condition

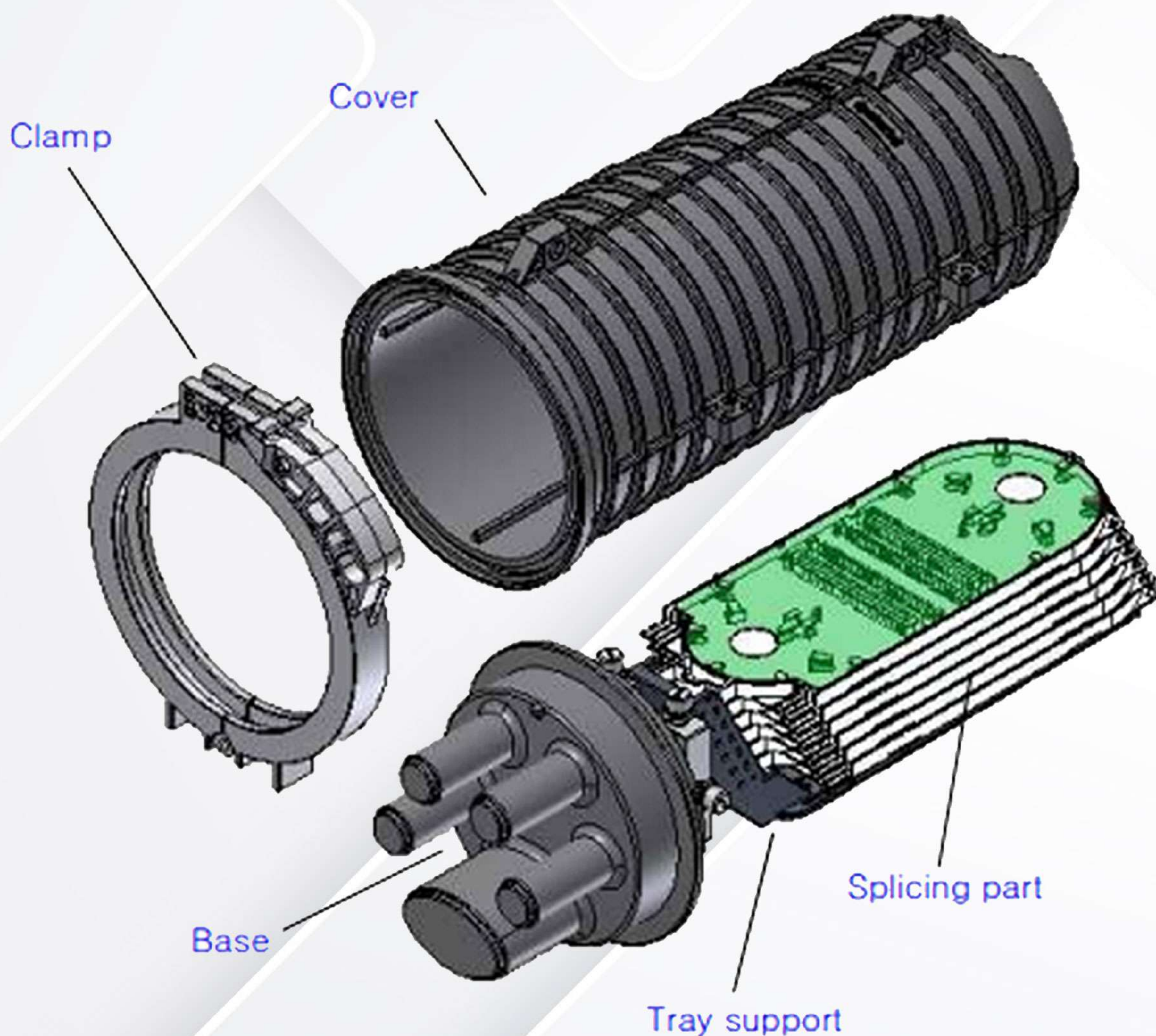


Specifications

Item	BS506A
Size (mm)	490 x Φ 165
Weight (kg)	3 (Exclude the Hanger)
Inlet Port	5 (Oval 1)
Cable Dia. (mm)	Φ 8 ~ Φ 24
No. of Tray	6
Tray Capacity	24C (Max.48C)
Splicing Capacity	144C (Max.288C)
Splicing Method	Fusion , Mechanical
Splice Protector	Heat shrinkable sleeve
Cable Sealing	Heat shrinkable tube

Configuration

- Reliable moisture-tight housing with hot-melt type sealing
- Ribbed body structure protects against impact and compression
- Efficient fiber management by splice tray holding structure
- Ease of use for closure assembly
- Easy clamping of tension member and grounding
- Great quantity of fiber optic cable can make an excellent environment performance



Features

- Cover
- Ribbed cover for greater impact and compressive strength
- Hanger connecting part for easy installation



- Base
- 4 single and 1 oval port configuration
- Waterproof performance of the inlet cable a stable fixed and applied heat shrink tube



- Clamp
- Ease of use for closure assembly

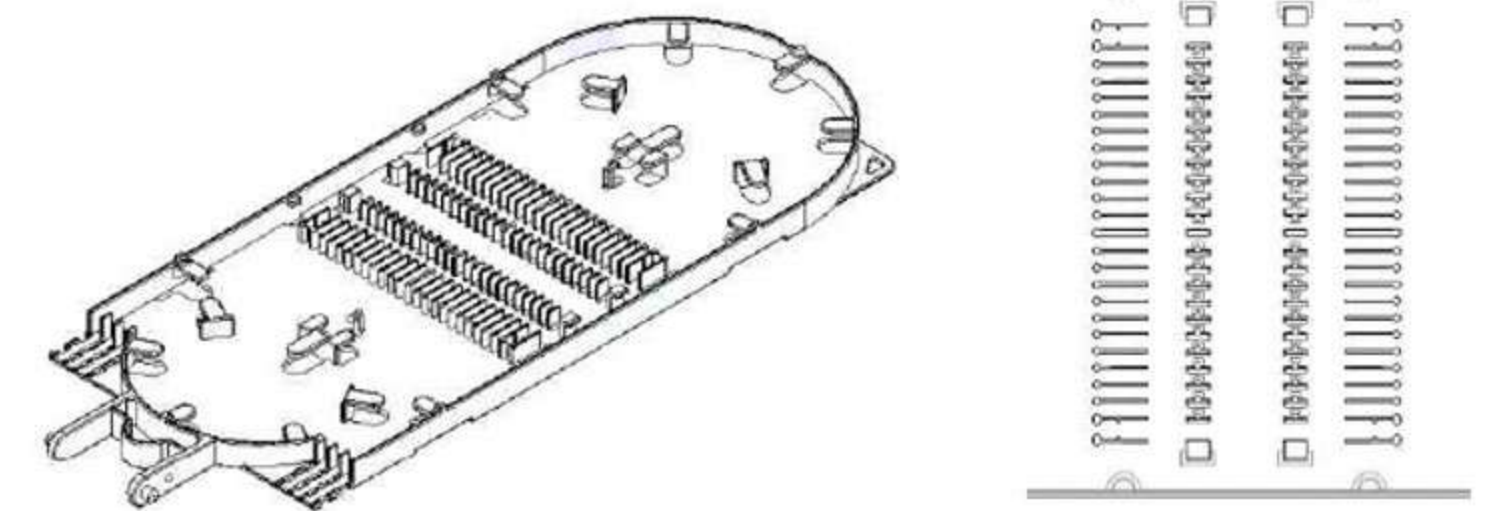


Features

- Tray support & Spool
- Tray supporter accommodates 6 trays and is able to fix it at 60° in open state
- Efficient storage for loose tube in the unit spool



- Splicing part
- 6 inlet ports in the tray
- Double layered storage (maximum 48 fibers by inserting two sleeves in one slit)
- The Tray accommodates 2 splitter



- Tension Member
- Convenient usage of tension member by hand. Tight and stable fastening of central strengthen member
- member





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