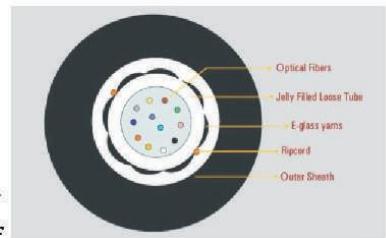
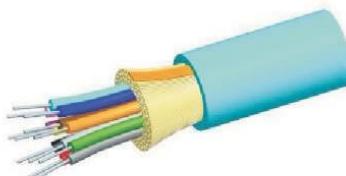


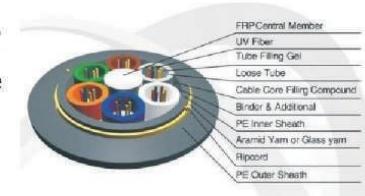


Optical Fibre Cables

We are manufacturer of Optical Fibre Cables (OFC) which form the backbone of Telecommunication & Internet network. V-ADD is able to offer an extensive product portfolio made to achieve the highest levels of quality and performance. Coupled with a deep understanding of present and future requirements, V-ADD product range is targeted at the differing needs of the customers.



V-ADD is ISO 9001:2015 accredited by JAS-ANZ and offers a complete range of end-to-end terrestrial fibre optical cables for a variety of applications in telecommunication networks. V-ADD range of fibre optical cables (Smartcore Duct Cable, Smartcore Steel Armoured Cable, Smartcore FTTH Cables (Aerial Installation), Smartcore Glass Armoured Cable, Smartcore Aerial Cable, Smartcore FTTH Cables (Fibre to Home Cables), Smartcore Indoor Cables, Smartcore Special Application Cables etc) delivers superior performance in data transmission and performance reliability.



V-ADD

RoHS Compliant ISO 9001:2015 CERTIFIED COMPANY

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OPTICAL FIBER PATCH CORD

Model Number: VSFPC-rrrrrr-rr

The Optical Fiber Patch Cords & Pigtailes manufactured by V-ADD as per the latest state of art technology RoHS Compliant and is in accordance to ISO 9VWW:XVW5 series of standard and as per Telcordia's Specifications & requirement for which V-ADD has been duly accredited. The selection of components and design has been done in keeping view specially made for Telecom service providers , Railways & Military users



TECHNICAL INFORMATION

Connector type	FCPC	LCPC	STPC	EX000
Insertion loss	? 0.XdB	? 0.XdB	? 0.XdB	? 0.XdB
Return Loss	? 10dB	? 10dB	? 10dB	? 10dB
Boot Size	Φ0.1Φ t.0 Φu.0	Φ0.1Φ t.0 Φu.0	Φ0.1Φ t.0 Φu.0	Φ0.1Φ t.0 Φu.0
Durability	100 Mating< 0.0dB	100 Mating< 0.0dB	100 Mating< 0.0dB	100 Mating< 0.0dB
Interchange Ability	<0.XdB	<0.XdB	<0.XdB	<0.XdB
Operation Temperature	- v0? ~ + zw?	- v0? ~ + zw?	- v0? ~ + zw?	- v0? ~ + zw?
Applications	Local Area Networks, Wide Area Networks, Cable TV Testing Instruments, Active Device Connection Fiber to the Home FTTH Telecommunication Networks			
Features	Low -loss connection ,high return loss Anti- rotation key and corrosion resistant body Pre- assembled One - piece or Connector Kits Be used for standard or customized structure EX000 is of high precision mechanism, high wiring density Available in PVC and Low Smoke Zero Halogen LSZH Available in various customized lengths Comply with Telcordia GR - YX\ - core , IEC Standard			

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FIBER OPTIC ADAPTERS

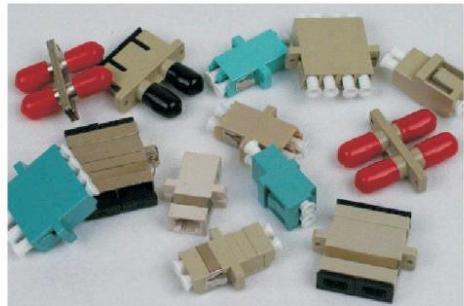


Model Number: VSLIU-rrrrrr

V-ADD manufacture and offer a full range of various type of Shuttered Optical fiber adapters of small & high precision to provide maximum protection to sconnectivity, which perform well under various climatic conditions to maintain good plug retention strength. Simplex and duplex adapters versions are available in various configurations. The inner sleeves are of zirconia ceramic split type to minimize the loss with maximum alignment. The phosphor bronze split is also available on specific requirement.

FEATURES

- Slim Design
- Telcordia, T)A/E)A,)EC Compliance
- (igh Precision alignment
- Low insertion and return loss
- Use in Telecommunication networks
- LAN
- Data communications
- Optical equipments



SPECIFICATIONS

Type	SC, FC , ST ,LC Single Mode Simplex & Duplex Adapter
Sleeve Material	Zirconium Ceramic
)nsertion loss dB	= r.t
Color	Blue
Durability	wrr Mating Cycle

TECHNICAL INFORMATION

V-ADD

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OPTICAL FIBER SPLICE JOINT ENCLOSURE, IP xy, stF



Model Number - VSJC-srr-st

Capacity - sF-stF

V-ADD has developed a unique, compact & robust in design of Fiber Joint Enclosure with IP xy protection for outdoor & aerial application.

It is used for connecting s to st core Fiber in straight through, branch or mid span splicing suitable for aerial, underground, straight through or direct burial applications.

FEATURES

Holds up to 10 fibers. Easy to re-enter Cable entry/exit ports
Pressure testing valve and earth deriving device integrated
seal, air tight and water proof ideal for optical fiber cable
repair. RoHS compliant & ISO 9001:2015 certified.



TECHNICAL SPECIFICATIONS

S. No.	Description	Unit	Particulars
s	Dimension L x D	MM	vzrxsvr
t	Cable Gland	--	Heat Shrink Sleeves
u	Round Port for cable z -szmm Max.	v	v
v	Oval port for cable sr -twmm Max.	s	s
w	Total No. of optical splice storage	Nos.	st
x	Degree of Protection	--	IP xy
y	Maximum No. of splice trays	Nos.	s
z	No. of splice per tray	Nos.	st

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OPTICAL FIBER SPLICE JOINT ENCLOSURE, IP xy, t4F



Model Number - VSJC-srr-t4

Capacity - sF-t4F

V-ADD has developed a unique, compact & robust in design of Fiber Joint Enclosure with IP xy protection for outdoor & aerial application.

It is used for connecting s to tv core Fiber in straight through, branch or mid span splicing suitable for aerial, underground, straight through or direct burial applications.

FEATURES

holds up to vz fibers. Easy to re-enter Cable entry/exit ports Pressure testing valve and earth deriving device integrated seal, air tight and water proof ideal for optical fiber cable repair. RoHS compliant & ISO 9001:2015 certified.



TECHNICAL SPECIFICATIONS

S. No.	Description	Unit	Particulars
s	Dimension L x D	MM	vzrxsvr
t	Cable Glanding	--	Heat Shrink Sleeves
u	Round Port for cable z-szmm Max.	v	v
v	Oval port for cable sr-twmm Max.	s	s
w	Total No. of optical splice storage	Nos.	tv
x	Degree of Protection	--	IP xy
y	Maximum No. of splice trays	Nos.	t
z	No. of splice per tray	Nos.	st

V-ADD

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OPTICAL FIBER SPLICE JOINT ENCLOSURE, IP xy, 4zF



Model Number - VSJC-srr-4z

Capacity - sF-4zF

V-ADD has developed a unique, compact & robust in design of Fiber Joint Enclosure with IP xy protection for outdoor & aerial application.

It is used for connecting s to vz core Fiber in straight through, branch or mid span splicing suitable for aerial, underground, straight through or direct burial applications.

FEATURES

Holds up to 4 fibers. Easy to re-enter Cable entry/exit ports
Pressure testing valve and earth deriving device integrated
seal, air tight and water proof ideal for optical fiber cable
repair. RoHS compliant & ISO 9001:2015 certified.



TECHNICAL SPECIFICATIONS

S. No.	Description	Unit	Particulars
s	Dimension L x D	MM	vzrxsvr
t	Cable Glanding	--	Heat Shrink Sleeves
u	Round Port for cable 2.5-3.0mm Max.	v	v
v	Oval port for cable 1.5-2.0mm Max.	s	s
w	Total No. of optical splice storage	Nos.	vz
x	Degree of Protection	--	IP xy
y	Maximum No. of splice trays	Nos.	v
z	No. of splice per tray	Nos.	st

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OPTICAL FIBER SPLICE JOINT ENCLOSURE, IP xy, {xF



Model Number - VSJC-srr-{x

Capacity - sF-{xF

V-ADD has developed a unique, compact & robust in design of Fiber Joint Enclosure with IP xy protection for outdoor & aerial application.

It is used for connecting s to {x core Fiber in straight through, branch or mid span splicing suitable for aerial, underground, straight through or direct burial applications.

FEATURES

holds up to s{t fibers. Easy to re-enter Cable entry/exit ports
Pressure testing valve and earth deriving device integrated
seal, air tight and water proof ideal for optical fiber cable
repair. RoHS compliant & ISO 9001:2015 certified.



TECHNICAL SPECIFICATIONS

S. No.	Description	Unit	Particulars
s	Dimension L x D	MM	vzrxsvr
t	Cable Glanding	--	Heat Shrink Sleeves
u	Round Port for cable z-szmm Max.	v	v
v	Oval port for cable sr-twmm Max.	s	s
w	Total No. of optical splice storage	Nos.	{x
x	Degree of Protection	--	IP xy
y	Maximum No. of splice trays	Nos.	z
z	No. of splice per tray	Nos.	st

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