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Manufacturing Unit: Rishabh Digital Pvt. Ltd.
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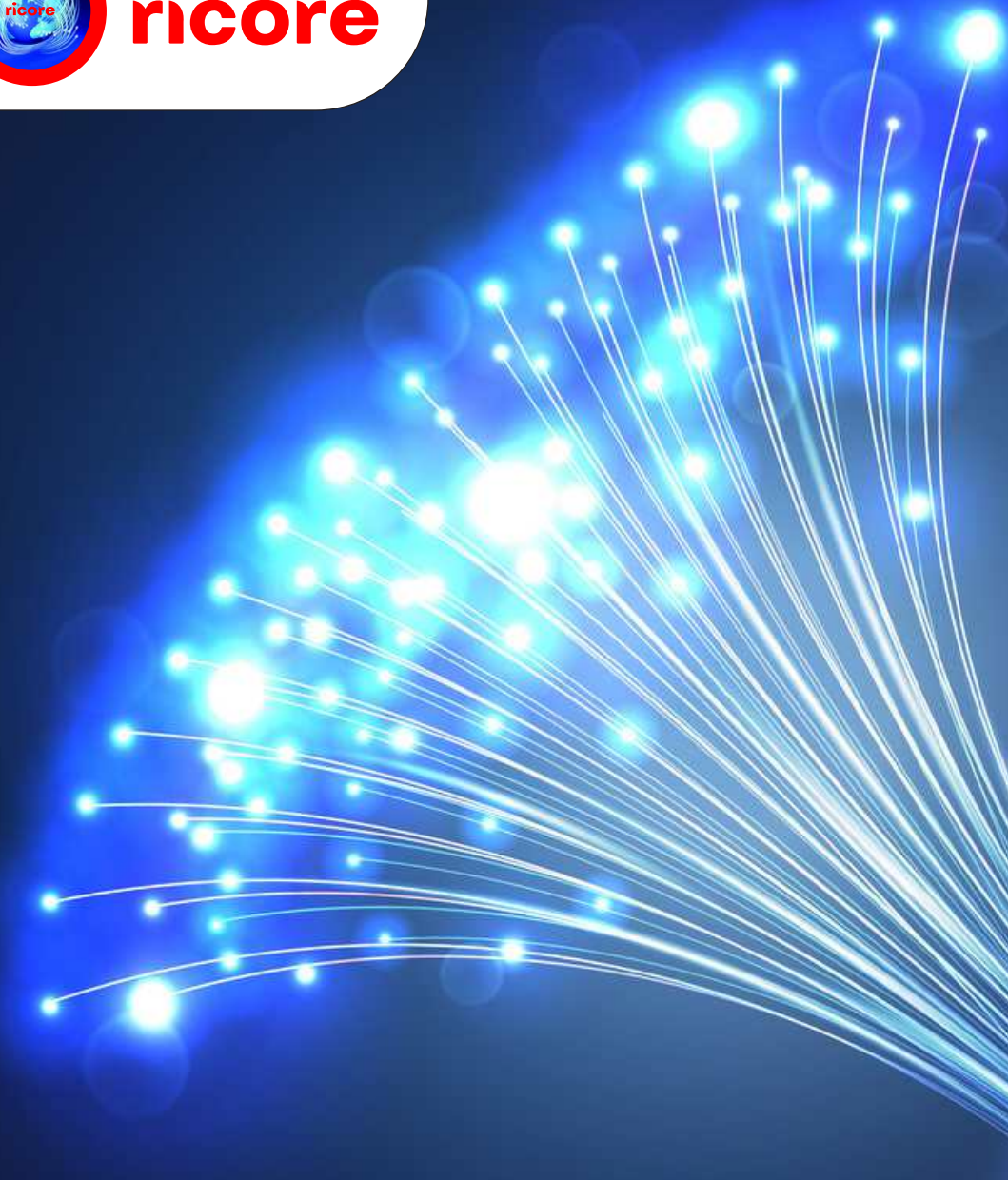
🌐 www.rishabhgroups.com/ricore

Registration No: 77453
CIN : U64200RJ2021PTC077453
GST No:08AALCR3580L1ZS

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RISHABH DIGITAL PVT. LTD.
Manufacturer of All Types Optical Fibre Cables
LAN Cables & FRP RODs

STATE-OF-THE-ART MANUFACTURING
FACILITY TO PRODUCE VARIOUS TYPES
OF INDOOR AND OUTDOOR OPTICAL
FIBRE CABLES IN INDIA

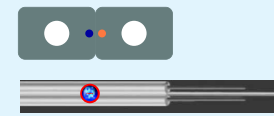


ABOUT US

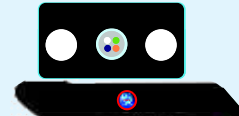
Rishabh Group is a diversified business group currently operating in three business domains of TELECOMMUNICATION SERVICES | AUTOMOBILE | MANUFACTURING. TELE COMMUNICATION SERVICES started in the year 1997 and in last two decades we lead this sector in our region. when the mobile and telecom industry was at the tipping point of growth and it was evident that this was the next sector of growth. It led to the inception of "Rishabh" where our Believe in "Quality Time Cost", It is reflection in our way of working and result we received from last two decades. The journey, which started as a small Telecom Service Provider company, witnessed sharp growth amidst stiff competition and tough business environment.

With this new diversification into Manufacturing of Fibre Cables , LAN Cable and Fibre Reinforcement Plastic (FRP) Rods with the brand name of **ricore** will become facilitated Rishabh Group's rapid strides in achieving a new pinnacle of growth. Our focus has always been to implement new technology and innovation. Our corporate culture is characterized by its ability to adapt quickly to our client's needs and requirements. This is achieved by bringing a sharper focus to the requirements of the client and striving to leverage cutting-edge technology to provide the highest levels of service through cost-efficient methods.

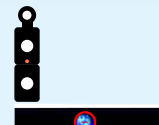
OUR RANGE OF PRODUCTS



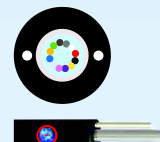
FTTH Cable (Indoor)



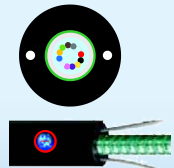
FTTH Drop Cable with Loose Tube



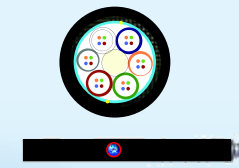
FTTH Cable (Outdoor)



CATV (Unitube Unarmoured Optical Fibre Cable)



Unitube Single Sheath Armoured Optical Fibre Cable



Multitube Single Sheath Armoured Optical Fibre Cable



Uni-Tube ADSS Cable



Uni Tube Flg.-8 Aerial Cable



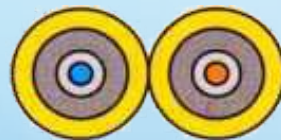
Multi Tube Flg.-8 Aerial Cable



Flat Aerial Cable



Simplex Cable



Duplex Cable



Uni Tube Micro Duct Cable



Tight Buffer Distribution Cable

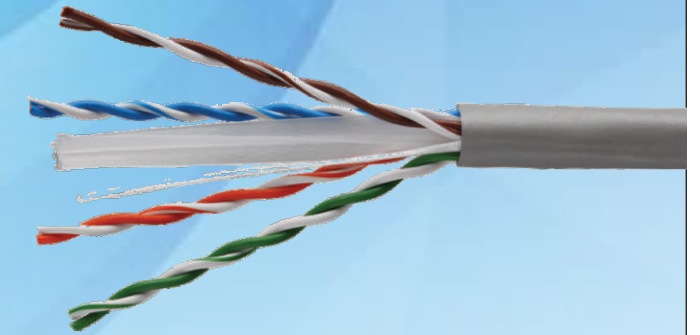
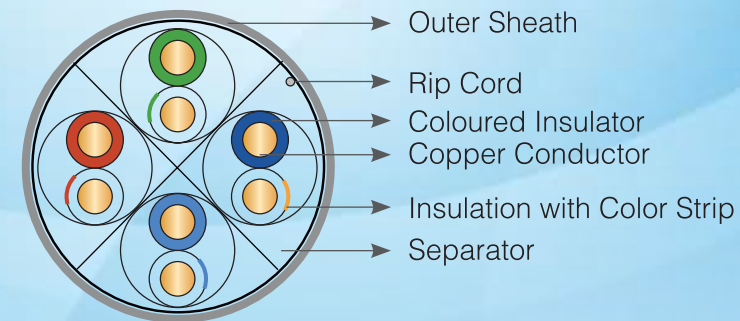


Aerial Cables Multi Tube ADSS Single/Double Sheath Design



Fibre Reinforced Plastic Rods (FRP)

CAT6 UTP CABLE



Product Specification

Mechanical & Environmental Characteristics

Characteristic	Specifications
Maximum tensile load	110 N (installation)
Minimum bend radius	4 x cable outer diameter
Temperature	0°C to +50°C (installation) -10°C to +60°C (operation)

Colour Code

Pair	Specifications
1	Blue - White Blue
2	Orange - White Orange
3	Green - White Green
4	Brown - White Brown

Jacket Colours :- Blue, Grey, Green, Orange Yellow Violet or Customer Specific Colours

FRP (Fiber Reinforced Plastic) Rods

ricore FRP Rods (Central Strength Member) are the round rods located in the side & center of fiber optic cables with loose tubes or tight buffered fibers stranded around them. FRP is the backbone of OFC. These high performance properties of glass reinforcements with unique resin formulations produce a strong and efficient cable reinforcement. **ricore** FRP is specially designed for use in all dielectric cable applications with long, splice-free lengths to enhance productivity in cabling operations.



Fibre Reinforced Plastic Rods (FRP)

PRODUCT TESTING METHOD

Parameter	Test Method
Tensile Strength Test	IEC 60794-1-2-E1
Compressive Stress Test	IEC 60794-1-2-E3
Cable Bend Test	IEC 60794-1-2-E11
Impact Test	IEC 60794-1-2-E4
Torsion Test	IEC 60794-1-2-E7
Kink Test	IEC 60794-1-2-E10
Temp. Cycling Test	IEC 60794-1-2-F5
Repeated Bend Test	IEC 60794-1-2-E6
Abrasion Requirement	IEC 60794-1-2-E2
Water Penetration Test	IEC 60794-1-2-F1