

Product characteristics

- 1. Two single fiber as basic unit, round twin configuration
- 2. High strength aramid yarn ensure tension resistance and long term stable transmission for optical fibers.
- 3. Small outer diameter, lightweight, flame-retardant, easy to strip, low attenuation, physically soft
- 4. Direct splicing between tight buffered cables without the need of tie-in box or pigtail, suitable for installation, operation and convenient for maintenance
- 5. Outer sheath material: PVC, LSZH, OFNP, PU

Product application

Indoor level laying, vertical laying inside buildings, direct connecting outdoor cable to home for lowering cost; As pigtails, movable connectors and patch cords for communication equipment.

Product parameter (more details please email us: info@himakecable.com)

Fiber count	Outer	Nominal	Max. Tensile strength		Min. Bending radius		Max. crush
	Dia.	Weight	(N)		(mm)		resistance
	(mm)	(kg/km)	Short term	Long term	Dynamic	Static	(N/mm ²)
2	3.0	7.6	80	40	20D	10D	500
2	5.0	19	160	80	20D	10D	500

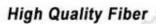
Product Advantages

1. The conductor is made of Top quality optical fibers, it has Low dispersion and attenuation, ensuring a very good signal and data transmission ability.



Brand new material

- > Smooth
- > Anti-UV
- > Long-life



- > Fast
- > Long and stability transmission
- > Low Attenuation.





High Quality PBT Loose
Tube Material

- > Anti-aging
- Good Protection

ADVANCED PRODUCTION EQUIPMENT

Advanced Production Equipments can guarantee qualified product.









Optic Fiber Cable Testing

- · Fiber Testing
- · Testing after fiber coloring
- · Testing after fiber stranding
- · Testing after fiber optic cable jacketing



APPLICATION







Pipeline

Overhead

✓ Direct bury

Packaging & Shipping

PACKING AND SHIPPING



 Each single length of cable shall be reeled on wooden Drum suitable for long-distance shipment.