



紧套光纤
Tight buffer fiber

芳纶
Aramid yarn

子单元护套
Subunit Jacket

LSZH护套
LSZH Jacket

非金属加强芯
FRP strength member



www.himakecable.com
info@himakecable.com

Product characteristics

1. Multi cable design
2. Multi cable each cable with independent strength member
3. 2~144 cores
4. Non-metal central strength member

Product application

Adopted to indoor level and vertical laying, ceiling laying, surface laying, etc. Suitable for patch cords and pigtails.

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

Cable core count	Outer Dia. (mm)	Weight (kg/km)	Min. allowable Tensile strength (N)		Min. allowable Crush Load (N/100mm)		Min. Bending Radius (mm)	
			Short term	Long term	Short term	Long term	Short term	Long term
12	15.5	205	1500	500	1500	600	20D	10D
24	15.5	205	1500	500	1500	600	20D	10D
36	17.5	255	1500	500	1500	600	20D	10D
48	17.5	255	1500	500	1500	600	20D	10D
60	19.5	320	1500	500	1500	600	20D	10D
72	19.5	320	1500	500	1500	600	20D	10D
96	22	395	1500	500	1500	600	20D	10D
144	28	597	1500	500	1500	600	20D	10D

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

High Quality Fiber

- > 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.