



- Rip Cord
- Optical fiber
- Loose tube
- FRP
- Water blocking tape
- Inner PE sheath
- Aramid yarns
- Outer HDPE sheath
- Filler



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ADSS 250um (FRP) (AT) IEEE 1222-2004 IEC60794-1

- 1.2~144
- 2.
3. AT
4. 1500
5. 90KN
- 6.
7. -40 °C ~ + 70 °C 30

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0000	0000 0000	00 (m)	00 (N/mm ²)	0000 00 (1/k)	0000 000/000	00 0000 (N)
00000 35 0/000 0 000000						
24	15.5	800	2.86×10^2	0.02×10^2	200	29680
00000 10 0/000 000 5 00						
24	14.5	800	2.33×10^2	0.11×10^2	185	19600

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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.