high quality aerial self-supporting OPGW cable

Product characteristics:

The stainless steel tube is stranded by double or three layers of aluminum clad steel wires(ACS) or ACS wires and aluminum alloy wires.

1. Model Number: OPGW

2. Fiber: ≥ 10

3. fiber count: G652D

4. material of tube: sealed stainless steel tube

5. material of sheath: aluminum clad steel

6. Packaging Details: wooden drum or iron-drum for 24 core high quality aerial self-supporting opgw cable

Product characteristics:

1. High quality standards for designing, testing and producing with grade A materials available to ensure long-term reliability.

2. Engineering support supervising and providing its own line of accessories hardware.

3. Larger tensile strength and fault current capacity to reach a better balance of electrical and mechanical performance.

Product application:

Adopted to power transmission and the transformation of old lines .

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

Specification	Fiber Count	Diameter (mm)	Weight (kg/km)	RTS (KN)	Short Circuit (KA2s)
OPGW-113 (87.9, 176.9)	48	14.8	600	70.1	33.9
OPGW-70 (81, 41)	24	12	500	81	41
OPGW-66 (79, 36)	36	11.8	484	79	36
OPGW-77 (72, 36)	36	12.7	503	72	67

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

info@himakecable.com

PRODUCTION & TEST

Coloring

Fiber Unit

Cabling

Loading

Optic Fiber Tester PK2220

Optic Fiber Tester PK2400

Tension Tester

Wire Torsion Testing Machine

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.

info@himakecable.com