

3). -100 -40 (≈20)

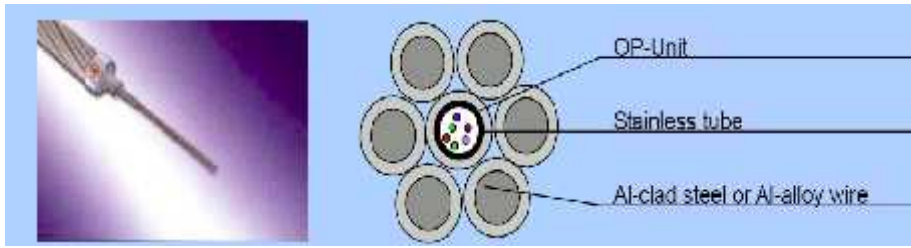
60-80 ° 20 ° 540 1-2 ( ) . 2

621.319

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**OPGW**

- 1. - 0,11 0,8 / ;
  - 2. - 25
- 1 ( ) .



1 – OPGW

$$= \pi \cdot R \cdot t$$

$$Q = \dot{m} \cdot (T - T_0)$$

$$\frac{300/48}{50} \cdot \frac{240/56}{55} \cdot \left( \frac{I = 25}{90^\circ (150/24)} \cdot \frac{500^\circ (50/8)}{60^\circ} \right)$$

OPGW.  $348 \cdot \left( \frac{100^\circ}{150^\circ} \right)$

$$300/48 = 25$$

8% 20

(n)

12. 2,95 4

0,212 / 0,64 / 7° : = 47° - I = 25 n = 4; = 55° - 3 :

n = 12.

1 25° , 1 - 1000° ,

40 800 : 95° 10 75000° .

1

1 25

300 2. 20

10 95/16 50° .

25%.

621.319

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