



## Necessary For Design 设计考虑

# 1. Rope Tensile Strength 钢丝绳强度



7 x 7



7 x 19

Available 7 x 7, 7x19 structure wire rope. AISI 316 stainless steel grade. Made from Korea.

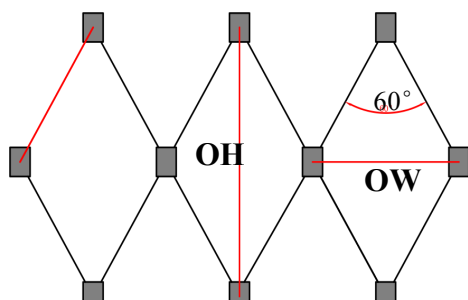
提供7x7, 7x19结构的钢丝绳，不锈钢316材质，原产地韩国。

| Rope Diameter 钢丝绳直径     | 1.0 mm | 1.5mm  | 2.0mm  | 3.0mm  |
|-------------------------|--------|--------|--------|--------|
| Structure 钢丝绳结构         | 7 x 7  | 7 x 7  | 7 x 7  | 7 x 19 |
| Min Break Loading 最小破断力 | 0.6 KN | 1.5 KN | 2.5 KN | 5.3 KN |

\* 1 KN = 100 KG

\* Exact break loading capacity will higher than standard. 实际的钢丝绳破断力比标准的高。

## 2. Opening 网孔



Décor rope mesh is assembled by seamless rope ferrule with stainless steel rope. Optimal 60 ° angle.

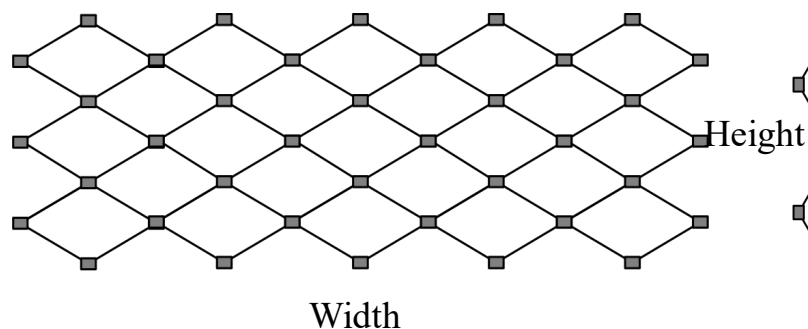
钢套索网由钢丝绳与无缝钢套连接而成，最佳拉开 60° 角。

OW: Opening Width. 孔宽度

OH: Opening Height 孔高度

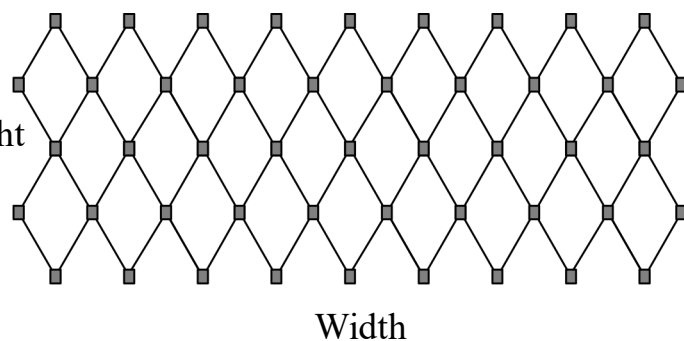
| Opening网孔/Rope 钢丝绳 | Product No.产品代码 |         |         |         |
|--------------------|-----------------|---------|---------|---------|
| OW X OH            | 1.0 mm          | 1.5mm   | 2.0mm   | 3.0mm   |
| 20mm x 35mm        | CD1020          |         |         |         |
| 25mm x 43mm        | CD1025          | CD1525  |         |         |
| 30mm x 52mm        | CD1030          | CD1530  |         |         |
| 35mm x 61mm        | CD1035          | CD1535  | CD2035  |         |
| 40mm x 70mm        | CD1040          | CD1540  | CD2040  | CD3040  |
| 50mm x 90mm        | CD1050          | CD1550  | CD2050  | CD3050  |
| 60mm x 105mm       | CD1060          | CD1560  | CD2060  | CD3060  |
| 70mm x 121mm       | CD1070          | CD1570  | CD2070  | CD3070  |
| 80mm x 140mm       | CD1080          | CD1580  | CD2080  | CD3080  |
| 100mm x 175mm      |                 | CD15100 | CD20100 | CD30100 |
| 120mm x 208mm      |                 | CD15120 | CD20120 | CD30120 |
| 180mm x 312mm      |                 | CD15180 | CD20180 | CD30180 |
| 200mm x 346mm      |                 | CD15200 | CD20200 | CD30200 |

### 3. Opening Orientation 网孔方向



**H : Horizontal Orientation**

横向



**V : Vertical Orientation**

竖向

### 4. Edge Design 网边设计

Mesh with suitable edge design. Install directly and easily, available L1 - L30 different Edge pattern.

网边设计的目的是为了安装方便，快捷，30种不同的网边方案。

