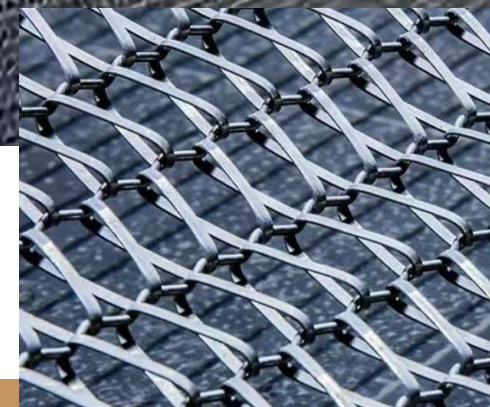


# 04

## Decorative Conveyor Belt

Decorative conveyor belt also called spiral weave mesh, is a type of decorative metal fabric. Because of the beautiful pattern, exquisite workmanship and other characteristics, it has been gradually accepted and approved by designers in architecture system.



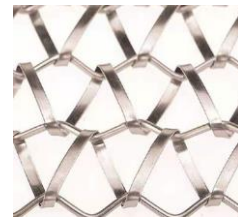
# Type specification

QKDCB-01



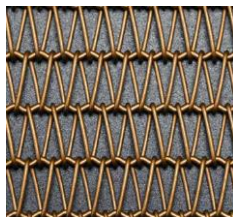
Spiral Diameter: 1x2.5mm  
 Spiral Pitch: 14.5mm  
 Cross Rod Diameter: 2mm  
 Cross Rod Pitch: 25.5mm  
 Weight: 5kg/m<sup>2</sup>  
 Opening Area: 73%

QKDCB-02



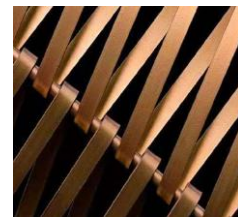
Spiral Diameter: 1x7.2mm  
 Spiral Pitch: 38mm  
 Cross Rod Diameter: 3mm  
 Cross Rod Pitch: 30mm  
 Weight: 5.3kg/m<sup>2</sup>  
 Opening Area: 80%

QKDCB-03



Spiral Diameter: 1.2mm  
 Spiral Pitch: 8mm  
 Cross Rod Diameter: 1.3mm  
 Cross Rod Pitch: 13mm  
 Weight: 3.5kg/m<sup>2</sup>  
 Opening Area: 63%

QKDCB-04



Spiral Diameter: 2x4mm  
 Spiral Pitch: 20mm  
 Cross Rod Diameter: 3.5mm  
 Cross Rod Pitch: 40mm  
 Weight: 9.48kg/m<sup>2</sup>  
 Opening Area: 55%

QKDCB-05



Wire Diameter: 1.6mm  
 Warp Pitch: 7mm  
 Weft Pitch: 120mm  
 Weight: 2.5kg/m<sup>2</sup>  
 Opening Area: 76%

QKDCB-06



Wire Diameter: 2.35mm  
 Warp Pitch: 12.7mm  
 Weft Pitch: 100mm  
 Weight: 3.4kg/m<sup>2</sup>  
 Opening Area: 80%

QKDCB-07



Wire Diameter: 1.6mm  
 Spiral Coil Quantity: 69  
 Opening Area: 82%

QKDCB-08



Spiral Diameter: 2.03mm  
 Spiral Pitch: 1.29mm  
 Cross Rod Diameter: 2.03mm  
 Cross Rod Pitch: 4.35mm  
 Number Of Cross Rod Per Spiral: 4  
 Opening Area: 0%



A variety of conveyor belt types provide designers with a variety of design choices, better service for design, in order to achieve the most perfect interior and exterior decorative effect.



### Decorative conveyor belt is widely used in

architectural decoration, such as room dividers, guardrail, ceiling decoration, wall decoration, door curtain, shop exhibition stands, building facade.

Architecture • Decoration • Design • Art

# Application Scenarios

Decorative Conveyor Belt

