

B R O C H U R E

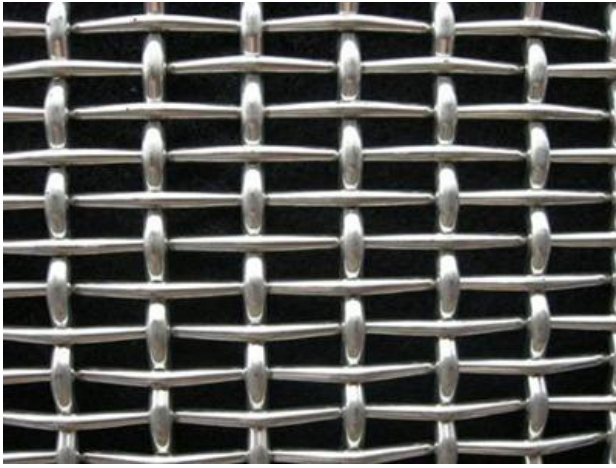


# Pig Raising Wire Mesh



Anping Web Wire Mesh Co.,Ltd.

# Crimped Wire Mesh For Pig Raising



## Introduction

As crimped mesh is durable, strong and easy to install, it is often found in the hoggery used as pig bed. It greatly solves the problem of hoggery cleaning, so that they will keep clean for a long time, to avoiding all kinds of diseases.

When producing the crimped mesh, used very low cost of the steel wires. In order to avoid rust, it will do the electro galvanization or hot galvanization to keep corrosion resistance.

Compared with the square openings, the oblong-shaped openings is more applicable to the pig bed. It offers two distinct advantages: more open area and greater wear-life, depending on the specific application. The pigs walk freely on the mesh surface, manure is discharged through the oblong-shaped opening mesh.



## Products

Plain crimped wire mesh

Lock crimped wire mesh

Slot hole crimped wire mesh

Idea for	Screen Size	Features & Benefits
<ul style="list-style-type: none"><li>Pig raising</li></ul>	<ul style="list-style-type: none"><li>8 x 18mm Opening</li><li>10 x 20mm Opening</li><li>10 x 50mm Opening</li></ul>	<ul style="list-style-type: none"><li>Mesh keep uniform and beautiful,</li><li>Smooth surface, durable, wear-resistant</li><li>Low cost and long service life</li><li>Easy to install and clean</li></ul>

# Technical Parameters

## When ordering, please specify:

### 1. Weave Type

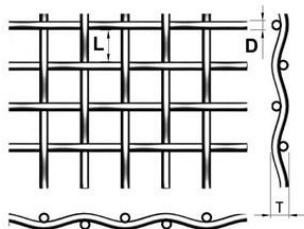
Plain crimped weave type, single crimped, double crimped, locked crimped, flat top crimped, slot hole crimped

### 2. Wire Diameter (D)

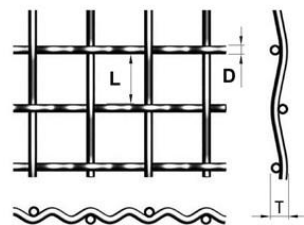
### 3. Hole Size (L1 x L2)

### 4. Panel Width (PW)

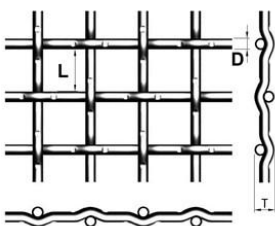
### 5. Panel Length (PL)



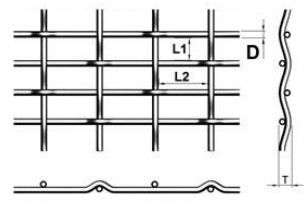
Plain Crimped



Single Crimped



Lock Crimped



Slot Hole Crimped

## Slot Hole Crimped Wire Mesh

Opening L1 x L2		Wire D		Open Area	Weight
mm	inch	mm	inch	%	Kgs/m <sup>2</sup>
8.00 x 18.00	0.315 x 0.709	3.00	0.118	62.34	7.69
8.00 x 18.00	0.315 x 0.709	3.50	0.138	58.24	10.08
10.00 x 20.00	0.394x0.787	4.00	0.157	59.52	11.16
10.00 x 50.00	0.394 x 1.969	4.00	0.157	66.14	8.87
10.00 x 50.00	0.394 x 1.969	5.00	0.197	60.61	13.08

### Headquarters

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