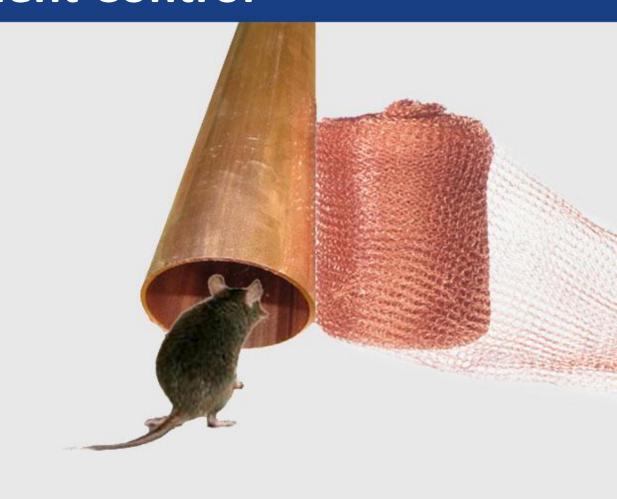
B R O C H U R E

# **Rodent Control**



# **Woven Wire Mesh For Rodent Control**



The main reason for this is metal property and knitted construction. Pure copper will not rust, contaminate or scratch surfaces. Also copper is a very soft metal, so it is easy to cut and form. The mesh has lay flat wires, which gives a very tight and grippy final structure. Because of the special interlocked structure, once stuffed into a space this copper mesh is very difficult to remove or get through. So it is very hard for rodents to chew through.

### Introduction

Rodents do a lot of damage in our daily life. They destroy furniture, books, food, clothes and even appliances. What's worse, rodents have been linked to a number of human diseases. As they are small, it makes them hard to control.

The copper knitted wire mesh is designed to stuff a variety of openings to stop rodents and other similar unwanted animals.



Idea for	Screen Size	Features & Benefits
<ul><li>Kitchen</li><li>Garden</li></ul>	<ul> <li>100mm width</li> <li>125mm width</li> <li>150mm width</li> </ul>	<ul> <li>Easy to Install, 99.9%         Copper - The Highest Purity         Possible</li> <li>Environmentally Friendly,         Never rust and will not         leave rust stains on brick or         wood</li> <li>Exclude Rats, Mice, Birds         and Insects,</li> <li>Easy to cut with scissors</li> <li>Construction Grade Quality</li> </ul>

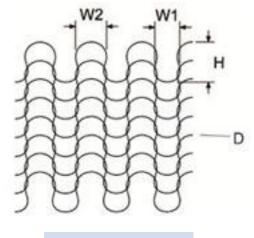
# **Technical Parameters**

## When odering, please specify:

1. Weave Type

Standard knitted weave type

- 2. Wire Diameter (D)
- 3. Hole Size (W1 x W2)
- 4. Roll Width (RW)
- 5. Roll Length (RL)



Standard Weave

### **Knitted Wire Screen**

Wire		Opening	Width	Length	Number of Wire
mm	inch	mm	mm	m	Nos.
0.21	0.0083	3 - 7	15 - 120	10 - 50	1 - 2
0.23	0.0091	3 - 7	40 - 150	10 - 50	1 - 2
0.25	0.0098	3 - 7	40 - 150	10 - 50	1 - 2
0.27	0.0106	3 - 7	60 - 150	10 - 50	1
0.28	0.0110	3 - 7	60 - 150	10 - 50	1
0.30	0.0118	3 - 7	60 - 150	10 - 50	1

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