



WAROSOL® T

STAINLESS STEEL MESH ANTI RODENT INTRUSION (PROOFING)

Rodents are often the source of nuisance and cost intensive damages (cut through cables and fibre optic lines, damaged electronical components, ...).

WAROSOL® T is a stainless-steel mesh to close gaps like cracks larger than 5mm. It creates a physical barrier that prevents rodents and others pests (reptiles, scorpions, wasps, etc.) from entering.

WAROSOL® T is already used by SNCF, RTE, VNF, ORANGE and other public and private companies.



Application videos please see our internet site.

ADVANTAGES

WAROSOL® T is a stainless-steel mesh anti rodent intrusion (proofing):

- Proven: thousands of buildings in Europe are protected
- Efficient: creates a physical anti intrusion rodent barrier
- Resistant: against climatic conditions, high temperatures (950°C) and chemical products
- Adaptable to different openings to be closed
- Easy installation: cuttable to the length needed
- Tearproof knitted mesh
- Environment friendly
- Long life



INSTALLATION



- Cut WAROSOL® T to the length needed with a steel scissor.
- Plug the mesh with a rounded tool into the openings you want to close.
Should you need to close larger openings, fold or roll up the mesh according to the size of the opening.
- Do not use WAROSOL® T near to electrical not isolated components
It could lead to electrocution or interruption of the conductivity.

TECHNICAL DATA

Specification	Knitted Mesh
Material	Stainless steel wire AISI 304
Standard length	Rolls 6m x 6 cm

DEPENDING ON THE SITE TO BE PROTECTED WE RECOMMEND ALSO OUR OTHER ANTI RODENT INTRUSION PRODUCTS:



BROSSOL®-ROD



MASTISOL®



SOLTEC®



COVERSOL®



PANOSOL®



BROSSOL®N

"We reserve the right to modify our products to achieve the optimal use. Company cannot be held responsible for wrong handling of installation errors of the products. This especially with regards to information given by the customer or to special features of the site to be protected."

