

Silencer & Muffler Packings



Description:

KnitMesh Technologies® stainless steel wire wool packings are designed to encapsulate the perforated tube within mufflers in order to help retain the basalt/glass wool and consequently enhance muffler performance.

How They Work

KnitMesh stainless steel wire wool packings are designed to encapsulate the perforated tube within mufflers in order to help retain the basalt/glass wool and consequently enhance muffler performance.

Using these packings will also give the muffler a longer life as gas erosion of the fibres is reduced. The wire wool is normally manufactured from grade 434 stainless steel and can be supplied in bulk, roll form or for ease of installation in tubular or die cut form for more complex shapes.

A sleeve of knitted wire mesh can also be placed around the outside of the wool in order to give better shape definition.

Quality Assurance

KnitMesh Technologies® is accredited to ISO9001:2008, ISO 14001:2004, OHSAS 18001:2007, PAS 99:2006 and ISO/TS 16949:2009

Features and Benefits

- Manufactured from corrosion resistant stainless steel to withstand attack from exhaust acids.
- Excellent sound attenuating properties.
- Available in roll, tube or die cut shapes.
- Easily installed by the muffler manufacturer.
- Enhances muffler lifespan.
- Withstands high temperatures exceeding 700°C.



Customer Support KnitMesh Technologies

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Innovative Mesh Solutions

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