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STAINLESS STEEL SUPER HEAVY DUTY EXHAUST CLAMPS

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Stainless Steel Super Heavy Duty Exhaust Clamps feature a full band design that closes securely via a bolt. Designed to provide extremely high band tension, these heavy duty clamps are particularly suited to sealing suction and pressure lines with plastic or steel reinforcements.

Available in a range of sizes with clamping ranges from 47mm to 162mm.

PRODUCT DETAILS

Super Heavy Duty Exhaust Clamps – Product Details

Stainless Steel Super Heavy Duty Exhaust Clamps are designed for applications requiring extremely high band tension and a strong, secure clamping solution.

The full band clamp closes via a bolt and is particularly designed for sealing suction and pressure lines with plastic or steel reinforcements.

Key Features

- Stainless steel heavy duty clamp
- Full band clamp design
- Bolt closure
- Extremely high band tension
- Designed for sealing suction and pressure lines
- Suitable for lines with plastic or steel reinforcements
- Clamping ranges from 47mm to 162mm
- Band widths of 20mm, 25mm and 30mm depending on clamp size
- Range of clamp sizes available

Use the technical data table to select the appropriate clamp according to the tube size and required clamping range.

TECHNICAL DATA

To Suit Tube ID	Clamping Range	Band Width	To Suit Tube (O/D Size MM)
1 ¾	47-51	20mm	47-51
2	55-59	20mm	55-59
2 ¼	63-68	20mm	63-68
2 ½	68-73	25mm	68-73
3	79-85	25mm	79-85
3 ½	91-97	25mm	91-97
4	104-112	25mm	104-112
4 ½	112-121	25mm	112-121
5	130-140	30mm	130-140
6	150-162	30mm	150-162

FAQS

Frequently Asked Questions About Super Heavy Duty Exhaust Clamps

What are Super Heavy Duty Exhaust Clamps?

Super Heavy Duty Exhaust Clamps are full band clamps designed to provide extremely high band tension. The clamp closes securely using a bolt.

What are these heavy duty clamps designed for?

They are particularly designed for sealing suction and pressure lines with plastic or steel reinforcements.

How do Super Heavy Duty Exhaust Clamps close?

The full band clamp is closed and tightened using a bolt.

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What clamping ranges are available?

The available clamps cover clamping ranges from 47-51mm through to 150-162mm, depending on the clamp size selected.

What band widths are available?

Band widths of 20mm, 25mm and 30mm are available depending on the size of the clamp.

How do I choose the correct clamp size?

Use the technical data table to match the tube size and outside diameter with the appropriate clamping range.

Are different quantities available?

Yes. Select the required clamp size and quantity from the available product options when ordering.