

KRYNA

Tube Radiator

PRECAUTIONS!

The product can become very hot during use. Please take caution to avoid injury.

- Each package includes 1 Tube Radiator, 1 ring, and an Instruction Manual. There are three types of Tube Radiators (S, L, and XL) available to comfortably fit various sizes of vacuum tube.
 - Depending on the kind of tube, the body of the Tube Radiator may become very hot. Before you try to detach the Tube Radiator from the tube, please turn off the main power of the amplifier first and let the tube cool down for more than 15 minutes. When you detach the Tube Radiator from the tube, please refrain from directly touching the Tube Radiator with your bare hand.
 - When you touch the Tube Radiator, you might feel that the surface of the Tube Radiator is a little sticky, depending on the environment in which you use the Tube Radiator. This sticky surface is caused by the surface treatment done on the product to increase the heat dissipation effect, and is not a defect.
 - The Tube Radiator is conductive and becomes very hot when in use. Please make sure the product does not come in contact with any other electronic parts.
 - The body color of the Tube Radiator might change due to the heat.
 - In the initial usage of the Tube Radiator you might smell some steel material but it is not a product defect and does not affect the functionality of the product.
 - The Tube Radiator will tightly fit onto the tube. Please bear in mind before installation that the Tube Radiator and/or the tube may be scratched and marked.
- ※ Please read this instruction manual carefully before use.
Please keep this manual after use for future reference.

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Manufactured by

KRYNA Inc.

4-2-38 Kanamori Higashi, Machida-city
Tokyo 194-0015, JAPAN
<http://www.krynaglobal.com>

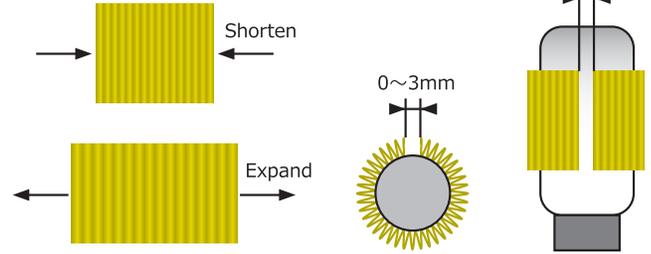
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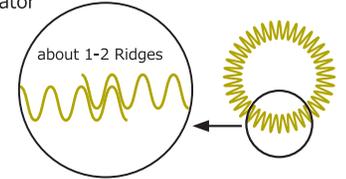
Continental Building,
3-18-9 Roppongi
Minatoku, Tokyo 106-0032 JAPAN
TEL.: 81-3-3584-2126 EMAIL: info@cfe.co.jp

HOW TO USE

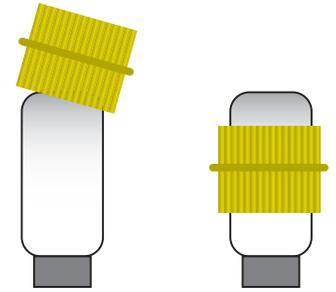
- Put the Tube Radiator around the vacuum tube. Adjust the length of the Tube Radiator by shortening or expanding it so that it becomes 0~3mm shorter than the circumference of the tube.



- Join both ends of the Tube Radiator by one or two ridges. Make the round shape before installation, as shown in the pictures to the right.



- Attach the ring that is included in the package over the Tube Radiator, and install the Tube Radiator on the vacuum tube.



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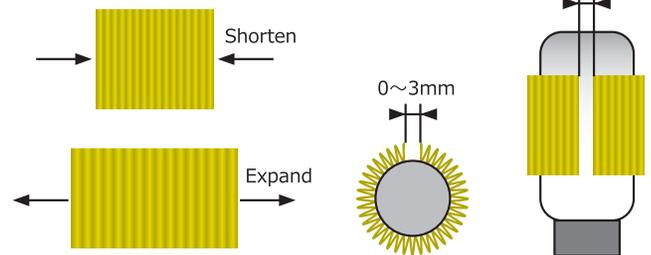
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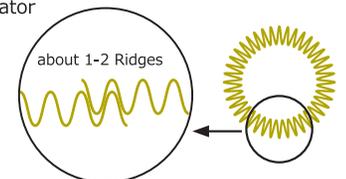
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