

To: Distributers

Attn: To Whom It May Concern

Date: June 2023

Dear All,

Information on discontinuation of Vacuum pad rubber material [Conductive butadiene low resistance type] and the substitute products

We would like to express our sincere gratitude for your continued patronage.

We have decided to discontinue production and sales of the conductive butadiene low resistance type vacuum pad rubber material.

We apologize for any inconvenience this may cause to our customers, but we appreciate your understanding.

1. Discontinued products Vacuum pad rubber material Conductive butadiene low resistance type 【Material symbol : E】

Production end date: Order received until December 22, 2023

2. Replacement The conductive NBR low resistance type [Material symbol: NE] currently on sale will be used as a substitute.

※There is no change in the price. Volume resistivity is equivalent.

Conductive butadiene low resistance type pad Applicable products	Discontinued products	Replacement
	Conductive butadiene low resistance type Model 【Material symbol : E】	Conductive NBR low resistance type Model 【Material symbol : NE】
Vacuum Pad ※ Standard type(General type)	VP□RE e.g) VP20RE, VPA30RE-6J	VP□RNE e.g) VP20RNE, VPA30RNE-6J
Standard type(Small)	VP□RME e.g) VP0.7RME-M4, VPMB1.5RME-3J	VP□RMNE e.g.) VP0.7RMNE-M4, VPMB1.5RMNE-3J
Oval type	VP□EE e.g) VP6×30EE, VPC6×30-6EE-6J	VP□ENE e.g) VP6×30ENE, VPC6×30-6ENE-6J
Air pincette Air pincette with pad	VT□-EG-□RE e.g) VTA-EG-4RE, VTB-EG-4RE-S-H	VT□-EG-□RNE e.g) VTA-EG-4RNE, VTB-EG-4RNE-S-H
Air Pincette package (set)	VT□-EG□-SET e.g) VTB-EG-SET	Model code is not changed. ※Pad rubber material is NE.

※Vacuum pad (pad rubber only, set with pad screw, holder set product)

Please make inquiries to following sales office.

Overseas Sales Department
 TEL : +81 -(0)265 76 7751 FAX : +81 -(0)265 76 3305
 E-mail: intl@pisco.co.jp
 URL: <https://www.pisco.co.jp/en/>