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To: Our Valued Distributors

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New Seal Material Options: FKM and EPDM for CUBE CUPLA Series



We are pleased to announce that fluoro rubber (FKM) and ethylene propylene rubber (EPDM) have been newly added to the compact and lightweight coupling CUBE CUPLA series, further expanding its application range. As FKM and EPDM options are made to order, we will provide quotations upon request.

The main applications and features are as follows.

[Application examples]

- Industrial inkjet printers
- Blood Flow Restriction (BFR) training equipment
- Office automation equipment with air piping
- Measuring and analytical instruments, etc.

[Features of CUBE CUPLA]

- 1. Compact and lightweight.**
CUBE CUPLA weighs only one-fifth as much as metal couplings with similar specifications. Its lightweight design minimizes the load when installed on equipment.
- 2. “Push-to-connect” operation.**
CUPLA can be connected simply by pushing it in.
An audible “click” sound confirms proper connection.
- 3. Easy to disconnect by pressing the buttons.**
CUPLA is disconnected by simultaneously pressing the two buttons on the socket side.
A safe design prevents disconnecting when just one of the buttons is pressed by accident.
- 4. Five color variations.**
Using color-coded CUPLA makes it easier for operators to identify the correct connection combinations at a glance.
- 5. Materials conforming to safety standards.**
The body material and seal material, excluding FKM and EPDM, conform to the Food Sanitation Act of Japan. The grease complies with NSF standards.
*For applications that require hygiene management, the suitability of CUPLA should be evaluated by the user prior to use.

For further information about this product, please refer to our catalog No.C16en.
Your prompt introduction into your market would be highly appreciated.