

June 18, 2013

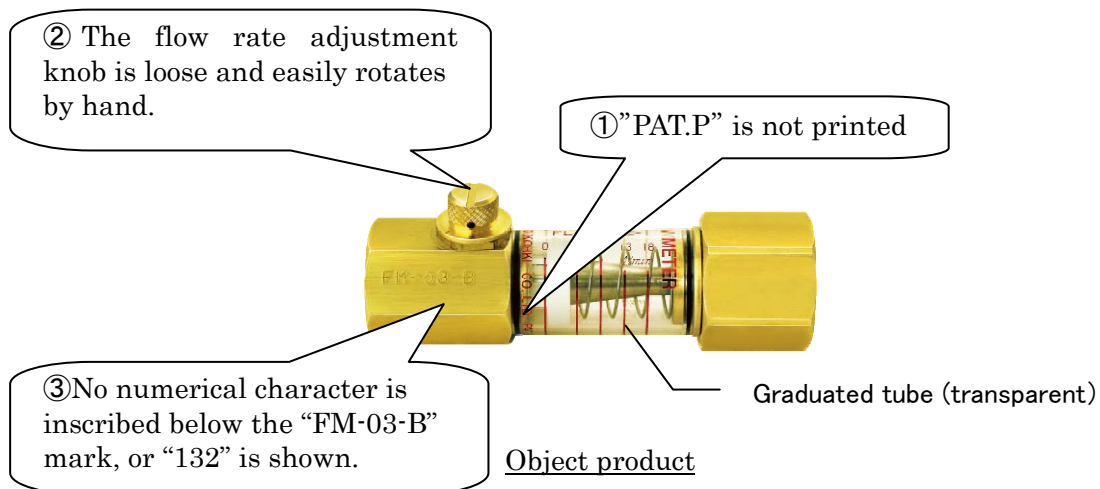
To: Our valued customers using Flow Meter FM-03-B

Model FM-03-B with Defective Flow Rate Adjustment Valve

We have found that when Flow Meter model FM-03-B, produced from October 2011 to February 2013, is used with the flow rate adjustment valve in a halfway open position, the valve will turn in the direction to close the fluid passage by itself, due to the incomplete tightening of the internal component of the valve, and the amount of flow will be decreased. If, however, used with the valve in a fully opened position, it will not cause such a phenomenon, and the amount of flow will not be decreased.

The details of the object product are as follows:

- Model : Flow Meter FM-03-B (Flow meter with special valve for mold cooling line)
- Production period : October, 2011 - February, 2013
- Characteristics of the object products
 - ① "PAT.P" is not printed on the polycarbonate graduated tube.
 - ② The flow rate adjustment knob is loose and easily rotates by hand.
 - ③ No numerical character is inscribed below the "FM-03-B" mark, or "132" is shown.



On and after June 18, 2013, we are ready to send a replacement product at the request of the user of above model FM-03-B. For the replacement, please contact the following:

■Contact for this matter

Overseas Division, Nitto Kohki Co., Ltd.

9-4, Nakaikegami 2-Chome, Ohta-ku, Tokyo, 146-8555

Tel: +81-3-3755-9954

E-mail: overseas@nitto-kohki.co.jp

Working hours: 9:00 - 17:00 (Except for Saturday, Sunday and Japanese national holidays)

We would sincerely apologize for the inconvenience caused by this matter and appreciate your prompt contact to above Overseas Department for replacement.