

FUJIKURA COMPOSITES

MINIATURE PRECISION AIR REGULATORS

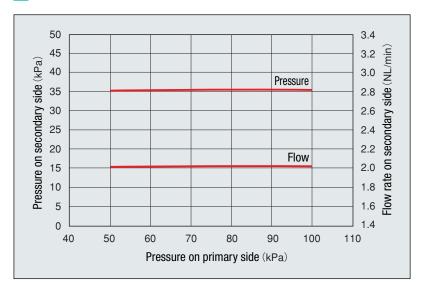
RG1 · NR-40-M5

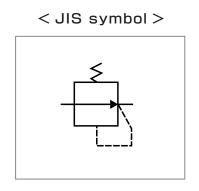
Features

- The smallest and most lightweight in this class Width is 30mm and height to the bonnet is 26mm. The product is very small and very light in weight at about 50g, and is best suited for space-saving installation and compact design.
- Superior pressure characteristic
 At low flow rate of 3NL/min or less, it demonstrates the performance of the precision pressure reducing valve class.
- Accurate control
 It is superior in pressure reproducibility while featuring direct-acting response.



Pressure characteristic

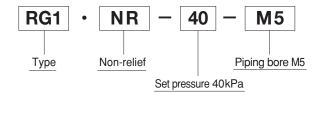




Specifications

Fluid	Air	
Pressure setting range kPa	max. 40	
Pressure range on primary side kPa	max. 200	
Operating temperature °C	5~50	
Piping connection bore	M5	
Filter	Available (end connection on IN side)	
Weight g	Approx. 50	

Model Designation



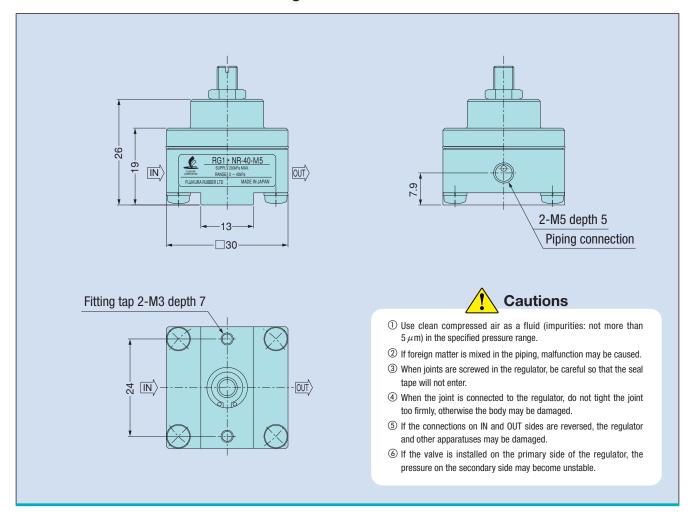
% Only one type for RG1.

For more information, contact Control Equipment Division, Fujikura Rubber Ltd.

MINIATURE PRECISION AIR REGULATORS



RG1 · NR-40-M5 General guide (unit: mm)



Fujikura's Pneumatic Control Products Line

	Cat. No. KS-572E
Series FC	Cat. No. KS-570E
Series RS	Cat. No. KS-128E
Series RR	
Series RP	Cat. No. KS-129E
Series RV	Cat. No. KS-131E
	Series RS Series RR Series RP

[Please request respective catalog for detailed contents of each product.]



Control Equipment Sales Department

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