Blip cylinder 9.5mm stroke

The blip cylinder is a small actuator used to blip the throttle.

The pressure inlet is Dash 3, the exhaust is protected by a small filter.

Type No. 378-014-011

Description / features

Haunersdorfer Str. 3 D - 93342 Saal a. d. Donau Germany

Tel: +49 (0) 9441 6866 - 0 Fax: +49 (0) 9441 6866 - 11 eMail: info@mega-line.com Web: www.mega-line.com

MEGA-Line RACING ELECTRONIC GmbH

Technical specifications:

The stroke is fixed at 9.5mm.

Mechanical data:

Dimensions L x W x H approx. 68 x 42 x 30 mm Weight approx. 55 g Air pressure inlet fitting Dash3 Max. operating pressure 8 bar Mode of operation pushing, passive (does not retract automatically) Stroke 9.5 mm fixed Force 120 N @ 6 bar

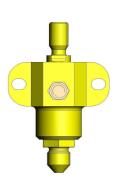


Temperature range:

0° - 100 °C Ambient (min / max)

Ordering information:

Article No.: 378-014-011 Order No.: 6603





Date: 17.01.2011 Page 1 of 2



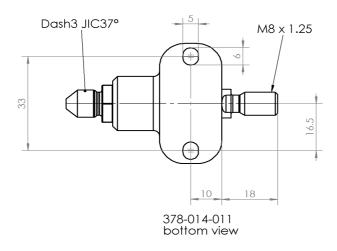
MEGA-LINE
RACING ELECTRONIC GmbH
Haunersdorfer Str. 3
D - 93342 Saal a. d. Donau
Germany

Tel: +49 (0) 9441 6866 - 0 Fax: +49 (0) 9441 6866 - 11 eMail: info@mega-line.com Web: www.mega-line.com

Port descriptions (pneumatic)

Port	Function	Dim.	Max. torque [Ncm]
1	Air pressure inlet	Dash3	800

Assembly dimensions



Mechanical dimensions

