

# Data sheet

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## Multi-channel fan nozzle, 25mm, G 1/4", POM (blue)

### Item number:

FACH F BLP 25



Example illustration

## Item description

### Operating pressure:

max. 6 bar

### Temperature range:

POM: max. +50 °C, polypropylene: max. +60 °C, aluminium: max. +200 °C, 1.4404: max. +550 °C

### Suitable:

Multi-channel nozzles are particularly quiet and economical. They are particularly suitable for large area blowing-off of water or dust as well as blowing out and further transport of stampings, plastic and elastic mouldings.

### Warning:

**For screwing into imperial nozzles in BLP 14: thread adapter type RN M12X1.25-14 MS**

## Properties

<b>Material</b>	POM (blue)
<b>B [mm]</b>	25
<b>Thread external</b>	G 1/4"
<b>Air consumption at 4 bar [l/min]</b>	180
<b>Temperature range [°C]</b>	max. +50

## Further information:

<b>Weight</b>	16 g / Pcs
<b>GTIN</b>	4050571292768

<b>Customs duty number</b>	39269097
<b>RoHS compliant</b>	Yes