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- Made of ABS and aluminium A5052 to achieve a light weight and high strength.
- Able to reduce the energy cost to one-third compared to the consumption of compressed air nozzles.
- Unique design that provides a higher flow rate compared to the flow rate supplied.
- The TF-BR model achieves very low noise levels.



 Material ABS	 Pressure 0.1 MPa ca. 1 bar	 Maximum temperature 80 °C
 Thread connection 1/2" male	 Weight 8 g	 Strength of blowing* 0.5 N
 Air consumption* 630 l/min, Normal	 Level of noise* 88 dB(A)	 Product code 1/2M TF-BR 6-030 ABS

*Calculated at standard pressure 0.05 MPa (ca. 0.5 bar).

 Material A5052	 Pressure 0.1 MPa ca. 1 bar	 Maximum temperature 400 °C
 Thread connection 1/2" male	 Weight 20 g	 Strength of blowing* 0.5 N
 Air consumption* 630 l/min, Normal	 Level of noise* 88 dB(A)	 Product code 1/2M TF-BR 6-030 A5052

*Calculated at standard pressure 0.05MPa (ca. 0.5 bar).

