










- Air booster nozzle suitable **for the vast majority of applications**. It incorporates a great blowing power through its 36 orifices with a free passage diameter of 1.2 mm which generate an effective blow cone.
- Robust and compact design for use in applications that require high power in tight spaces.
- Suitable for use with unfiltered air supply where impurities or particles could be observed thanks to an optimised interior design.
- Its multi-orifice design prevents clogging.
- Made of S303 stainless steel, they are highly resistant to both mechanical and chemical aggressions, as well as high temperature.
- Suitable for environments where hygiene is crucial.



	Material S303		Pressure 1 MPa ca. 10 bar		Maximum temperature 400 °C
	Thread connection 1/2" male		Weight 50 g		Strength of blowing* 21 N
	Air consumption* 2,220 l/min, Normal		Level of noise* 98 dB(A)		
	Product code 1/2M TF-R 36-012 S303				

* at 0.5 MPa (ca. 5 bar)

