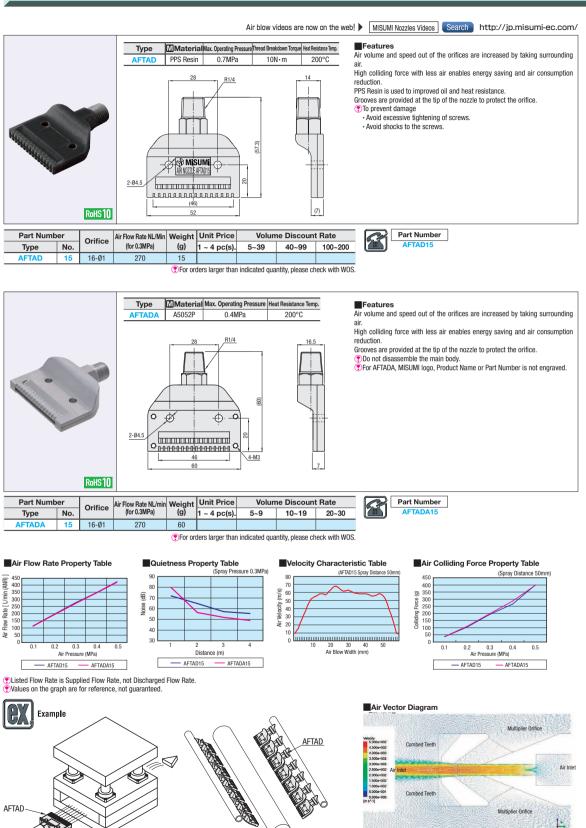
Flat Air Nozzles

**Air-Amplified Standard Type** 



 Air flow volume and velocity are amplified by the air taken in from the combed teeth of the nozzle tip and multiplier orifice.
According to our experimental measured value, Flow Velocity is approximately 1.5 times or more of Standard Type (AFTSP15).

(Transfer of press stamped material) • Suitable for conveying heavy load due to increased colliding force.

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(Drying of Camshaft) Since its high air efficiency, air volume savings is possible when blowing long objects side by side.