Food cleaning with blower attachments

: Cleaning Industry: Food Product: Flat nozzle











Injects air more powerfully and more uniformly, while reducing air consumption. FP Series available, allowing for secure and safe use in food processing. Food-grade (NSF H1) lubricants are used for flow passages and sliding portions.

Cleaning food products by direct blowing

: Cleaning Use Industry: Food Product: Flat nozzle (Stainless steel)











Corresponds with the Food Sanitation Act by combining with antibacterial or bacteria-removing filters. The nozzle is made of stainless steel that is heat-resistant, chemical-resistant, and impact-resistant. FP Series available, allowing for secure and safe use in food processing.

Blowing away bad workpieces

: Transportation/sorting

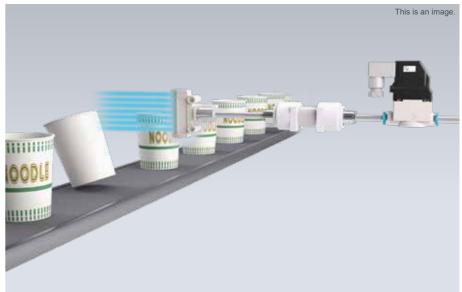
Industry: Food Product : Flat nozzle











Transports workpieces reliably with high efficiency and strong force.

Use for high-speed sorting and transportation

: Transportation/sorting Industry: Machine parts

Product : Single hole nozzle











High reactive solenoid valves that correspond to fast tact sorting, such as with chip production or a parts feeder.

Draining by blowing workpieces

Use : Draining Industry: Automobile Product: Round nozzle (Stainless steel)







Localized powerful air blow made possible with a round type nozzle. Has high effect on air blow of complicated workpieces. Made of highly heat-resistant stainless steel.

Blowing away chips that are clinging to workpieces and cooling the processing jig

: Cleaning/cooling Industry: Machine parts Product: Single hole nozzle









Pinpoints injection of direct air from a single hole. A compact type that is ideal for attachment in dense areas. Has excellent cost performance.

Prevents overlap in transport by safely peeling thin workpieces

Use : Stripping

Industry: General industrial

machinery

Product : Flat nozzle











Prevents overlap in transport of thin workpieces by using a flat air nozzle that blows uniformly into various crevices. Can also be used to prevent overlap in suction of thin oily boards.

Cleaning the surface of the electronic circuit board

Use : Cleaning Industry: Electronic parts Product: Flat nozzle (PPS)





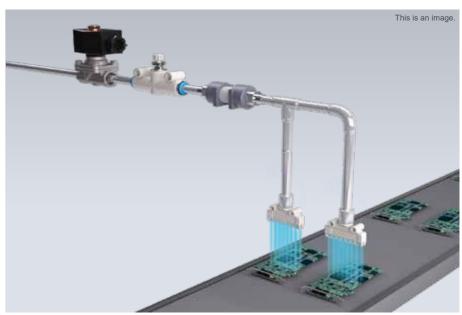












Various air pressure components that are compatible with targeted workpieces, including oilprohibited specifications and clean room use are available. The nozzle employs the highly heatresistant and chemical-resistant PPS resin.