

Versaline 360° Rotary Head Jet



Features

The injector is an advanced irrigation cleaner used in

- Food and Dairy
- Pharmaceutical
- Chemical treatment
- Transport
- Beverage

Advantages are:

- Self-Cleaning
- Low liquid consumption
- Hygienic design

Operating principles

The rotary injector is a hygienic tank cleaner with 360° coverage in a given tank or process container. The rotary jet head is driven by flow liquid through the impeller in the pressure and flow increase the length of the jet and the impact to the tank or vessel surface.

The self-cleaning function allows for complete CIP.

Typical application

Fixed installation CIP System
Process containers and reactors
Store tank
Transport tank equipment
Fermentation
Yeast breeding

Product Datasheet

Technical Details

Flow: 4-45m³

Inlet pressure: 4-10 Bar

Suggested pressure: 6 Bar

Max Temperature: 95°C

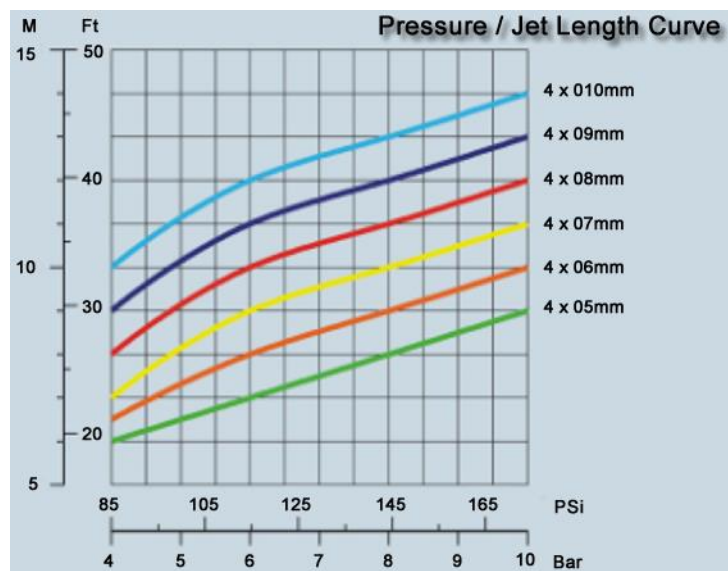
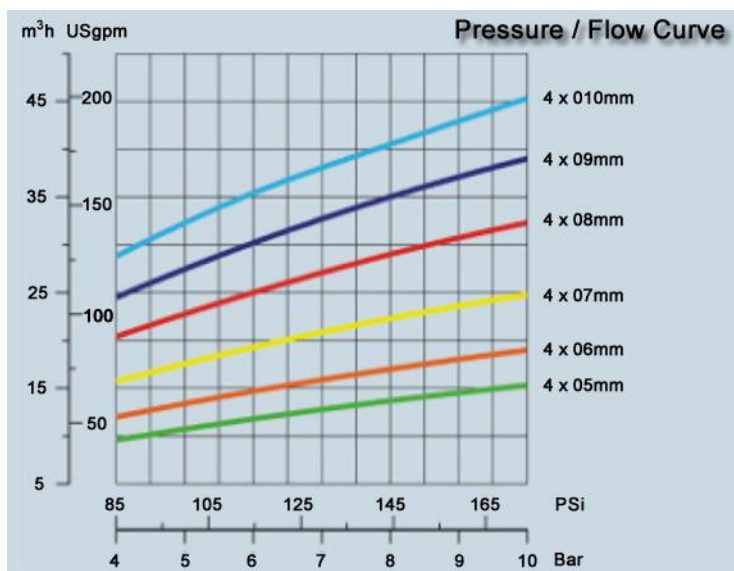
Connection: BSP, 1.5" – DN40/ 1"DN 25

Clamp DIN/INCH, 1.5"- DN40

Material: 316L / 1,4404, PTFE

Lubrication; cleaning medium

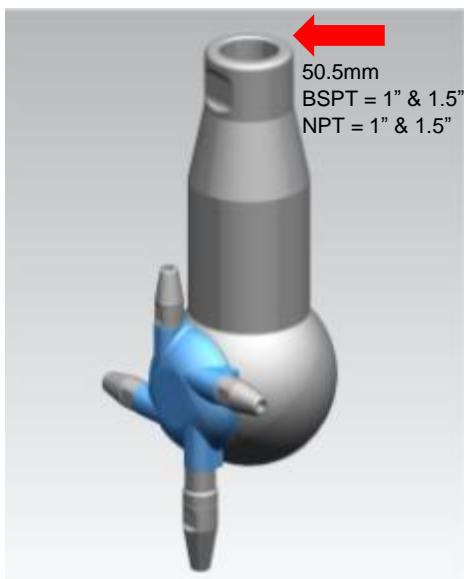
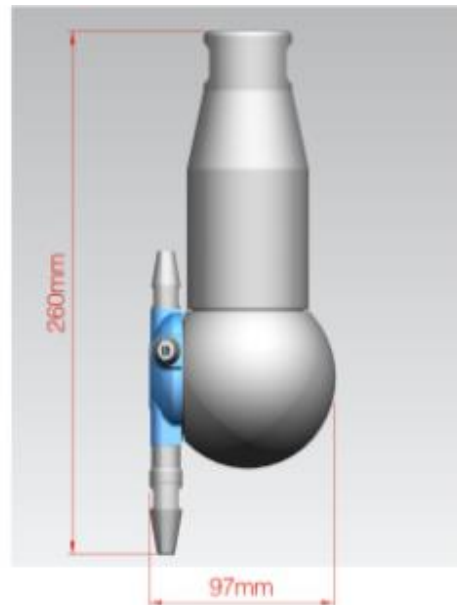
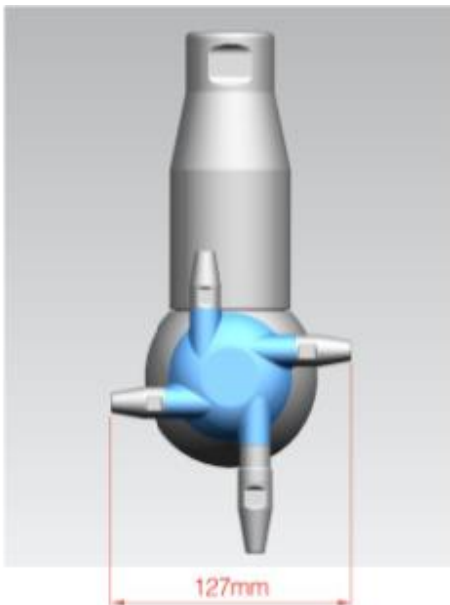
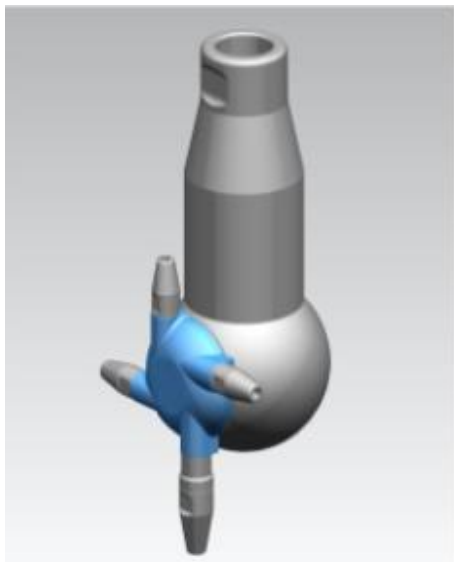
Performance curve



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Product Datasheet

Specifications



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