

Versaline 360° Rotary Head Jet

Static Spray ball

Flow: 15m³/hr
Cleaning time: 45 mins
Water / CIP used: 11m³ (11250L)



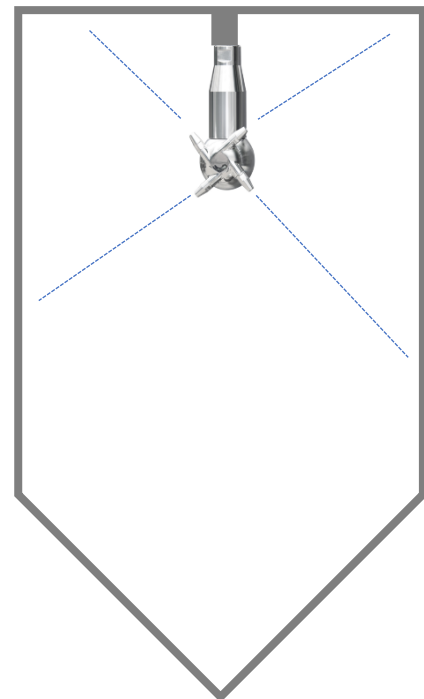
COSTS		
Water	£0.43/m ³	£4.73
Effluent	£0.56/m ³	£6.16
Heat	£2.00/m ³	£22.00
Total for 1 clean		£32.89

Jet head

Flow: 3m³/hr
Cleaning time: 30 mins
Water / CIP used: 1.5m³ (1500L)

COSTS		
Water	£0.43/m ³	£0.65
Effluent	£0.56/m ³	£0.84
Heat	£2.00/m ³	£3.00
Total for 1 clean		£4.49

1.5m Ø Fermenting Vessel



Saving £28.40 [1 clean]

60 washes payback

Versaline 360° Rotary Head Jet

Advantages are:

- Self-cleaning
- Low liquid consumption
- Hygienic design
- Flush fitting

Typical application

- Fixed installation CIP system
- Process containers and reactors
- Fermentation
- Yeast breeding

Technical detail

- Flow: 4-4.5m³
- Inlet pressure: 4-10 Bar
- Suggested pressure: 6 Bar
- Max temperature: 95C
- Connection: BSP, 1.5" – DN 40/1" DN25
- Clamp DIN/INCH, 1.5" – DN40
- Material: 316L / 1,4404, PTFE
- Lubrication; cleaning medium

