

Bulldog[®] 14,500 psi

The enz golden jet[®] Bulldog[®] High Pressure rotating nozzle is specially designed for internal pipe cleaning up to 14,500 psi. It is suitable for removing even the most stubborn deposits from the pipe walls. Thanks to its clever bearing system, the Bulldog is virtually leak-free, resulting in higher efficiency. In addition, the forward-facing cross-jet cuts out the material from the blocked pipe like a milling cutter.

Applications

- Cleaning of heat exchangers in chemical and nuclear plants
- General industrial cleaning



Bulldog® 14,500 psi

Bulldog® 14,500 psi M24 × 1.5

	
500.060	500.060N
 M24 × 1.5	1/2 NPT
 2.5 - 6	2.5 - 6
 10	10
 3 × 90°, M6	3 × 90°, M6
	3 × 45°, M6
 2 × 45°, M6	2 × 45°, M6
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 2.4 × 7.3	2.4 × 7.3
 5.36	5.36
 14,500	14,500
 ✓	✓

Heads with different nozzle angle layout on request.

Accessory and wearing parts

	Head RGS for 500.060/500.060N
	00500.0606  1.9 x 1.7
	 0.82
	Inserts are not included
	Thrust part for 500.060
	00500.0608  M24 × 1.5 - M24 × 1.5
	 6 × M6
	 1.5 × 2.4
	Thrust part for 500.060N
	00500.0608N  M24 × 1.5 - 1/2 NPT
	 6 × M6
	 1.5 × 2.4

 Connecting thread [inch]	 Rotating nozzles	 Maximum pressure [psi]
 Application range [inch]	 Thrust jet	 Recycling
 min. gpm at 14,500 psi at the nozzle	 Front jet	* On order
 Measures [inch]	 Weight [lb.]	

