

# WHY BADGER SEARIES

## HIGH PRESSUR PUMP CLEANING ROTATING HEAD



### *Superior Design Negotiates Elbows with Power*

The **Badger**™ changes everything you know about cleaning pipes with multiple bends. These tools offer tremendous pulling power and are designed to have the hardest hitting jets for increased performance. Until now your only choices were an expensive rotary-hose device or a non-rotating head. We are proud to announce the new **BA-P4**™, designed to handle 2” pipes with long sweep elbows. Note the chart below for specifications.



<div style="display: flex; align-items: center;"> <div style="background-color: yellow; border-radius: 50%; padding: 5px; margin-right: 10px;"><b>NEW</b></div> <h3 style="margin: 0;">Badger™ Specifications</h3> </div>											
MODEL	BA-P4™ (2 in.)		BA-15k™ (4 in.)		BA-20k™ (4 in.)		MODEL	BA-P8™ (6 in.)		BA-M9™ (6 in.)	
Max. Pressure	15k psi	1000 bar	15k psi	1,000 bar	22k psi	1500 bar	Max. Pressure	15k psi	1,000 bar	22k psi	1500 bar
Rotation Rate							Rotation Rate				
Fast	High Speed		75-220 rpm		75-220 rpm		Adjustable	50-300 rpm		50-300 rpm	
Slow			20-80 rpm		20-80 rpm		Speed Control				
<b>BA-R05 Offset</b>	5-15 gpm 19-56 lpm						<b>BA-R40 Offset</b>	15-24 gpm 57-91 lpm		14-21 gpm 53-80 lpm	
<b>BA-R22 Offset</b>			10-19 gpm 40-70 lpm		9-15 gpm 30-50 lpm		<b>BA-R31 Offset</b>	23-33 gpm 87-125 lpm		21-30 gpm 80-114 lpm	
<b>BA-R16 Offset</b>			18-30 gpm 60-110 lpm		14-22 gpm 50-80 lpm		<b>BA-R21 Offset</b>	33-55 gpm 125-208 lpm		30-43 gpm 114-163 lpm	
Flow Rating	0.8 Cv		1.6 Cv		.81 Cv		Flow Rating	2.3 Cv		2.3 Cv	
Weight	.45 lbs	0.20 kg	2.5 lbs	1.1 kg	2.5 lbs	1.1 kg	Weight	7.9 lbs	3.6 kg	7.9 lbs	3.6 kg
Diameter	1.3 in.	33 mm	2.5 in.	63.5 mm	2.5 in.	63.5 mm	Diameter	3.75 in.	95.25 mm	3.75 in.	95.25 mm
Length	2 in.	50 mm	3.5 in.	89 mm	3.5 in.	89mm	Length	5.36 in.	136 mm	5.36 in.	136 mm
Inlet Port	1/4 npt		3/8 npt		3/4 Type M male		Inlet Port	1/2 npt		9/16 MP	
Outlet Ports	7 x <b>OD3M</b>		5 x 1/8 npt <b>AP2</b>		5 x 1/8 npt <b>AP2</b>		Outlet Ports	5 x 1/4 npt <b>APF4</b>		5 x 1/4 npt <b>APF4</b>	