CURVED PIPE CLEANING

2" BADGER

The 2" Badger is a self-rotating tool designed for cleaning 2–4 in. (51–102 mm) pipes with bends and long radius elbows such as U-Tubes and process lines. The latest design includes a spring-loaded pin that ratchets the head to machined edges on the shaft. Therefore, the head can only be removed with a special head removal tool, not while in operation.

FEATURES:

- The only self-rotary tool on the market that can navigate 2 in. (50 mm) pipes with bends
- The only tool in the industry with head locking technology for increased safety
- Multiple jetting options allow the tool to be optimized for a variety of pump pressures and flows. Unplug, polish, or run longer lines based on jetting
- Pair with the ABX-PRO for hands-free mole lining



TOOL MODEL	PRESSURE RANGE	FLOW RANGE	INLET CONNECTION	WEIGHT	MAX WATER TEMPERATURE
BA-LK-P4	2–15k psi	3–20 gpm	1/4" NPT or	0.45 lb	250 °F
BA-LK-BSPP4	140–1000 bar	11–76 l/min	1/4" BSPP	0.20 kg	120 °C
BA-LK-MP9L	12–22k psi	3–15 gpm	9/16" MP	0.45 lb	250 °F
BA-LK-MP9R	830–1500 bar	11–57 l/min		0.20 kg	120 °C

