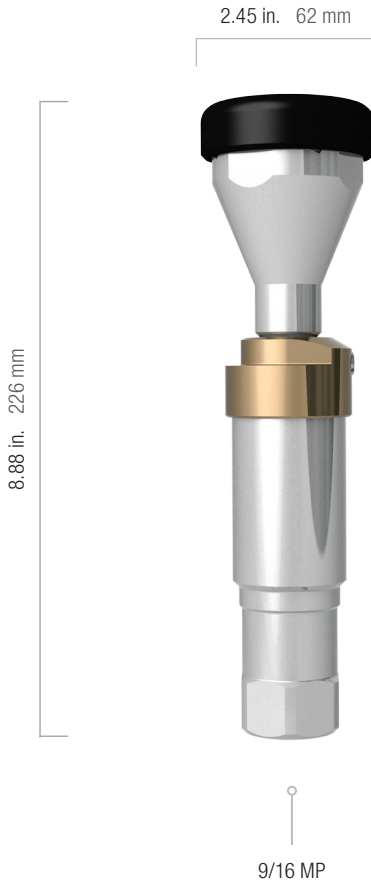


# BARRACUDA TITANIUM

Rotary Shotgun Tools for Low Flow Applications



The new 40K psi Barracuda BC-H9-XXLF-C-TI rotary shotgun tool can be used with flows as low as 1.68 gpm (6.36 l/min). It utilizes a larger head made of lightweight titanium to create more torque. This high-efficiency design allows the StoneAge Barracuda to be used with lower flow pumps than previously possible. It will also let you split the flow from one high-pressure pump between two to three operators at a time.

## COMPETITIVE ADVANTAGES

- The same patented Barracuda technology can now be used in low flow 40K applications
- Allows for 2-3 operators to run from one pump, increasing productivity with the same amount of water consumption
- StoneAge carries full inventory for the Barracuda line – all parts and full units in stock now
- Excellent for offshore use where lower flow pumps are required

FEATURES	BENEFITS
<ul style="list-style-type: none"> <li>• Large offset head</li> </ul>	<ul style="list-style-type: none"> <li>• Creates enough torque for rotation at low flows</li> </ul>
<ul style="list-style-type: none"> <li>• Titanium head</li> </ul>	<ul style="list-style-type: none"> <li>• Same weight as a standard Barracuda even with the larger head size</li> </ul>
<ul style="list-style-type: none"> <li>• Same seals, speed control, and nozzles as standard 40K Barracuda models</li> </ul>	<ul style="list-style-type: none"> <li>• Same parts means you likely already have spares in stock</li> </ul>
<ul style="list-style-type: none"> <li>• Runs on flow as low as 1.68 gpm (6.3 lpm)</li> </ul>	<ul style="list-style-type: none"> <li>• Complete job faster with same water consumption</li> </ul>

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## QUESTIONS TO ASK YOUR CUSTOMER

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- What pressure and flow are you running?
- What inlet adapter type do you need, if any?
- Do you need a service kit or an overhaul kit?

## OTHER INFORMATION

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- While it is possible to retro-fit the new titanium head onto a standard 40K Barracuda by replacing the head, stub shaft, and o-rings – we recommend the purchase of a new tool. Retrofitting the tool voids its warranty, and the sum of the new parts exceeds half the price of a new tool.
- Like the standard 40K Barracuda, the new titanium head version will handle water temperatures up to 150°F/65°C

## TOOL SPECIFICATIONS

PART ID	BC-H9XXLF-C-TI
Pressure Range	20k–40k psi 1400–2800 bar
Flow Range	1.68–3.12 gpm 6.3–11.8 l/min
Flow Coefficient	.38 Cv
Inlet Connection	9/16 HP
Port Size	S7 (7/16-20 UNF)
Nozzle Type	OS7
Port Plug	OS7 002
Diameter	2.45 in. 62 mm
Length	8.88 in. 226 mm
Weight	3.2 lb 1.45 kg
Maximum Water Temperature	160 °F 70 °C

Visit the StoneAge Dealer Portal for tool resources including sales, operation and maintenance videos:

**DEALER.STONEAGETOOLS.COM**