



ROTARY SHOTGUN CLEANING

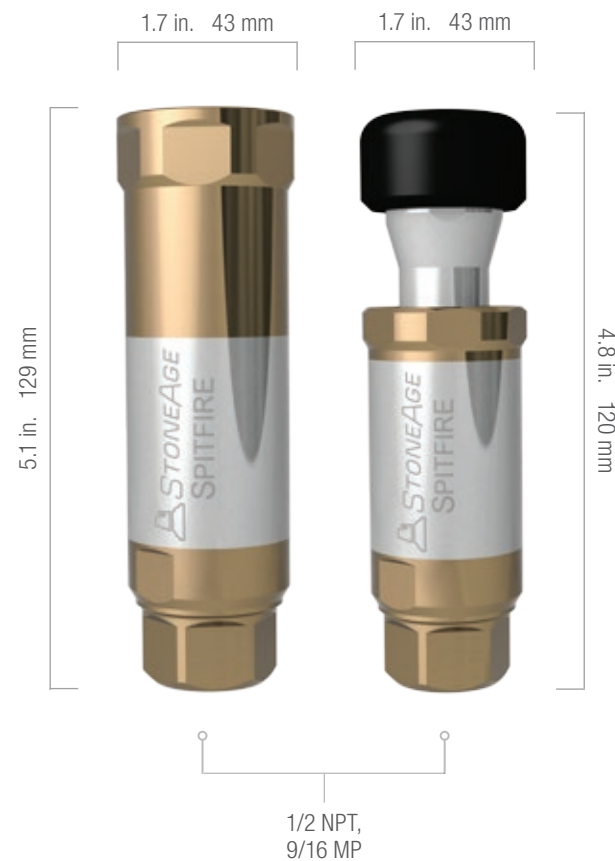
SPITFIRE®

Rotary Shotgun Tools for Thin, Hard Deposits

The Spitfire rotary shotgun tool is designed for cleaning difficult and irregular surfaces where manual shotgun cleaning is required. The extra lightweight Spitfire requires little maintenance, reducing down time and increasing productivity.

FEATURES:

- Handles a wide range of pressure ratings from 2–22k psi (140–1500 bar)
- Fewer tools to buy to cover all applications and less downtime swapping or rebuilding tools
- High speed rotation is excellent for removing thin coatings
- Angled jets allow for broader impact for quicker, more effective cleaning of large surfaces and odd shapes
- Fewer parts and no seals to stock or replace means reduced costs and maintenance downtime
- Short overall tool length and light weight makes for easy handling and less operator fatigue
- External shield option protects the tool from damage caused by lateral impacts



SHIELDED HEAD OPTION

Protects the head from damage caused by lateral swinging of the tool

BUMPER HEAD OPTION

Alternative head for instances when debris gets lodged in the shield, preventing head rotation

IMPACT RESISTANT BUMPER

Inexpensive and easily replaceable bumper protects working parts of the tool

ANGLED JETS

2 AP2™ nozzles provide broader impact for quicker, more effective cleaning of large surfaces and odd shapes

HIGH SPEED ROTATION

Excellent for removing hardened paint and thin coatings

Tool Model	Pressure Range	Flow Range	Rotation Speed	Inlet Connection	Weight	Max Water Temperature
SPFR-P8-S/ SPFR-P8-B	5–15k psi 340–1000 bar	2–15 gpm 8–58 l/min	3000–5000 rpm	1/2 NPT	1.5 lb 0.7 kg (S) 1.7 lb 0.8 kg (B)	212 °F 100 °C
SPFR-MP9-S/ SPFR-MP9-B	5–22k psi 340–1500 bar	4–13 gpm 16–49 l/min	3000–5000 rpm	9/16 MP	1.5 lb 0.7 kg (S) 1.7 lb 0.8 kg (B)	250 °F 120 °C