



ACHIEVE
OVER 50%
MORE
PRODUCTION
THAN HIGH
PERFORMANCE
#8 NOZZLES

Productivity of a #10 blast nozzle has been inaccessible for hand-held blasting – and reserved for robotic or automated blast units. Unlock the productivity of #10 blast nozzles with the SnakeBite Strike.

Safe hand-held blasting has been limited to a #8 nozzle. This also limits productivity to that of the #8 nozzle - there hasn't been a product in the market that can offer a step change to this level of productivity.

If you've got acres of steel to blast – it could be tanks, bridge beams or ship hulls – this is the nozzle for you!

UNLEASH YOUR SUPER POWER!

HIGHEST PRODUCTIVITY NOZZLE IN THE WORLD

Unlock the super blaster in you and achieve unparalleled productivity with the SnakeBite Strike.

Proven SnakeBite technology delivers faster cleaning rates and increased profit by reducing project duration.

SUPER SAFE HIGH POWER HAND-HELD BLASTING

The only #10 nozzle in the market that can be used for hand-held blasting for extended periods of time.

Lower thrust enables blasters are able to handle the thrust of the nozzle consistently for long periods of time. The SnakeBite Strike #10 blast nozzle feels like you're blasting with a #7 nozzle!

Plus all the features of the SnakeBite family of blast nozzles.



LOW NOISE REDUCES YOUR RISK OF HEARING LOSS

Reduce noise generated by up to 16 dBA – that’s equivalent to up to 75% quieter than standard nozzles, and the typical high pitched screech is now gone.

Reduce the risk of operator and bystander hearing related injuries and increase your ability to comply with workplace noise regulations.

BLAST LONGER AND LATER IN NOISE SENSITIVE AREAS

Start blasting operations earlier and finish later with reduced noise impact on noise sensitive areas.

Reduce noise related exclusion zones in workshops, areas adjacent to blast rooms and site blasting operations. This will provide increased access and flexibility.

Reduce or eliminate sound absorbing barriers when blasting operations are conducted close to noise sensitive locations.

REDUCE THE RISK OF INJURY TO OPERATORS

Lower nozzle thrust reduces operator strain and increases the ability to control the nozzle – reducing the risk of manual handling related injuries and injuries related to loss of nozzle control.

Importantly operators will have more energy at the end of the day improving their quality of life.

LOWER NOZZLE THRUST REDUCES OPERATOR FATIGUE

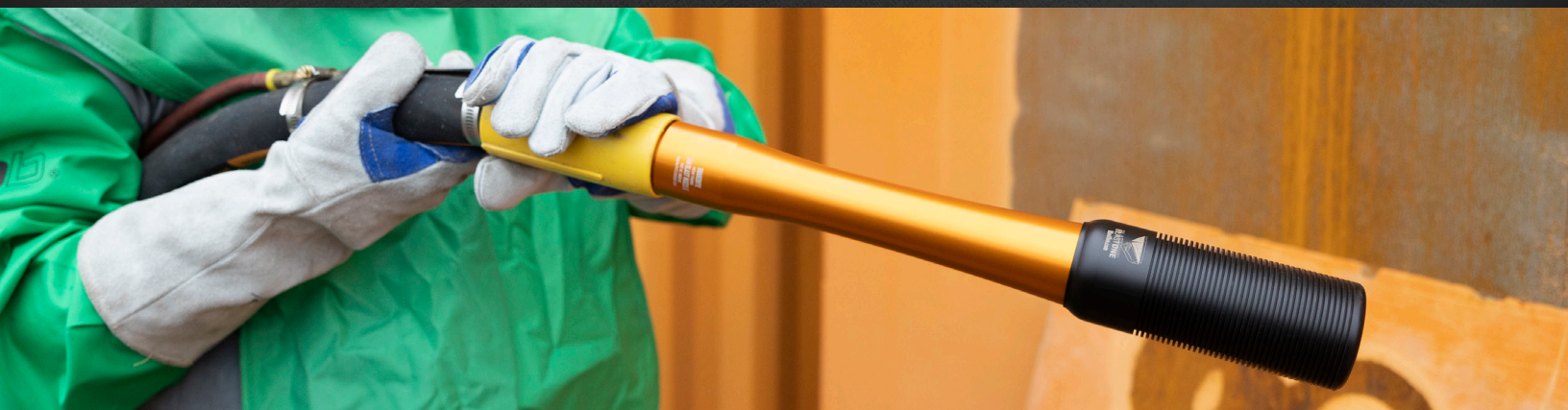
The unique design of the nozzle and silencer reduces nozzle thrust by up to 45%. Operators can better maneuver the nozzle across the surface and will be less fatigued over the shift and on an ongoing basis – a key factor allowing high cleaning rates to be achieved throughout the shift and project.

Nozzle thrust reduces to that of a nozzle two sizes smaller when the silencer is fitted. Using a #10 SnakeBite Strike blast nozzle with the silencer feels like you’re using a standard #7 blast nozzle.

EASY TO USE

Noise and nozzle thrust reduction occur automatically across a wide range of operating pressures 90-110psi – simply screw on the silencer and away you go.

Slimline ergonomic nozzle jacket design reduces operator hand fatigue.



THE SNAKEBITE FAMILY OF BLAST NOZZLES. EXPERIENCE THE DIFFERENCE.

An entirely new operator experience. They feel different, they sound different – and let’s face it, they look fantastic! No other nozzle comes close.

The ultimate production tools that deliver lower noise, lower operator fatigue and improved project outcomes, ticking the box on the key challenges faced by the blasting industry today.

