BLASTONE
SUPERIOR PERFORMANCE

SNAKEBITE XQ
BLAST NOZZLE

Low Pressure Silencer

Standard Silencer

DESCRIPTION

The SnakeBite XQ blast nozzle is designed to reduce noise and nozzle thrust by modifying the jet stream exiting the blast nozzle, the SnakeBite XQ delivers up to 16dBA noise reduction and 45% lower nozzle thrust.

APPLICATIONS

The SnakeBite XQ is perfect for blasting large, flat areas to help increase production rates.

FEATURES

- Hyper high-production blasting speed
- Improved blast nozzle geometry.
- Durable and lightweight Silicon Nitride Nozzle and Silencer liners.
- Slimline ergonomic nozzle jacket.
- Standard contractor nozzle inlet thread.
- Robust anodized aluminum nozzle jacket, including a nozzle exit bump guard.

BENEFITS

LOWER NOISE

- Enhanced ability to work during restricted quiet times
- Reduces risk of hearing damage to operators and bystanders

LOWER THRUST

- Reduces operator fatigue, increasing productivity over long shifts
- Enhances safety and quality by improving operator control of blast hose

ENHANCED CAPABILITY

- Now 2 versions, silencing at almost all common blasting pressures between 70-110psi

SPECIFICATIONS	
Nozzle Jacket Material	Anodized Aluminum
Nozzle Liner Material	Silicon Nitride
Nozzle Inlet Thread	Contractor
Working Pressure	Standard Silencer - 90-110psi | Low Pressure Silencer - 70-90psi

PART NUMBERS				
BNSBXQ6LPS	SnakeBite XQ Blast Nozzle, 3/8" Orifice (#6) with Low Pressure Silencer			
BNSBXQ7LPS	SnakeBite XQ Blast Nozzle, 7/16" Orifice (#7) with Low Pressure Silencer			
BNSBXQ8LPS	SnakeBite XQ Blast Nozzle, 1/2" Orifice (#8) with Low Pressure Silencer			
BNSBXQ6-1	SnakeBite XQ Blast Nozzle, 3/8" Orifice (#6) with Standard Silencer			
BNSBXQ7-1	SnakeBite XQ Blast Nozzle, 7/16" Orifice (#7) with Standard Silencer			
BNSBXQ8-1	SnakeBite XQ Blast Nozzle, 1/2" Orifice (#8) with Standard Silencer			
Nozzle Size	**Minimum air hose size**	**Minimum blast hose size**	**Weight (with silencer)**	**Length (with silencer)**
No. 6 (3/8)	40 mm (1-½")	32 mm (1-¼")	1.15 kg (2.52 lb)	336 mm (13.2 in)
No. 7 (7/16)	50 mm (2")	32 mm (1-¼")	1.25 kg (2.75 lb)	385 mm (15.2 in)
No. 8 (½)	50 mm (2")	40 mm (1-½")	1.34 kg (2.94 lb)	435 mm (17.1 in)

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