

# Gunite and Shotcrete

Gunite and Shotcrete are two trade names that refer to the technical terms; 'Dry Shotcrete' and 'Wet Shotcrete' respectively. Both are methods to pneumatically apply concrete. The most common application being for unground pool installations.

General applications include underground construction, inground swimming pools, water retaining structures, protective coatings and repair works.



## What is it?

Gunite is dry sand and cement mixed and conveyed pneumatically to a shooting nozzle. Water is added as the mixture is shot directly on the point of application. The resultant concrete has a high cement-to-water ratio and high compaction, making it stronger than most other forms of concrete.

## The Atlas Copco Advantage:

Provide a wide operating range that maximizes application efficiency. Best in class fuel efficiency with FuelXpert for lower operational costs.

## Our lineup that fits.



XAS 900	XAS 950
900 cfm @ 100 psi	950 cfm @ 100 psi
800 cfm @ 125 psi	925 cfm @ 125 psi
750 cfm @ 150 psi	900 cfm @ 150 psi

Gunite application typically requires 600- 950 CFM at 125 -150 psi



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Contact your local regional sales manager for more information!