

GRAPHOIDAL

Scoop Sprays

- *Mounted directly over the gob distribution head.*
- *Atomised spray with venturi nozzles.*
- *Optimised cooling of the scoops.*
- *Direct spray into the gob distributor funnel.*
- *Simple efficient design.*
- *Available with GALS oil injection system*



Versions

- *Single gob*
- *Double gob*
- *Triple gob*

Available for all Delivery Centres.

Benefits

- *Optimised lubrication.*
- *Economical flow rate.*
- *Cleaner machine area.*
- *Reduced maintenance.*
- *No moving parts.*

Graphoidal Precision Scoop Spray improves Gob loading and reduces oil costs

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www.graphoidal.com



GAL S Dosing System

This innovative design puts 100% of the lubricant inside the scoop using precision feeding. When this happens, it results in zero wastage, thus eradicating any unnecessary costs.

Scoop Sprays are available in a number of versions to suit every application. They are obtainable as a complete system, or as a bolt on spray plate, meaning that every situation regarding the issue can be resolved correctly.

Technical Requirements

Air: 2.5-3.5 bar pressure; Clean and Dry.

Electrical: 2 x 24v DC, 1/8" BSP solenoid valves timed from IS Machine E.T.S.



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