

Trailing hose



- High capacity

- Without damaging the land

Do you want to fertilise with a high capacity but also with a light combination to prevent soil compaction? Then choose a Sloopsmid trailing hose system!

Virtually every Sloopsmid slurry injector is suitable for operation as a drag hose injector, both arable and grassland, by installing a trailing hose.

Sloopsmid trailing hoses are the crucial component for a successful trailing hose system, but they are not the only one.

Slurry injector, pump unit and trailing hose reel... an entire drag hose injector set is tailor-made and carefully put together to your requirements, suitable for your situation.

The Sloopsmid trailing hose is available in short and long versions, to match the type of injector and working width.



Characteristics

- Fully galvanized
- Pull point of the drag hose is located at the coupling point of the applicator, no force interaction within the applicator itself.
- Prepared for flowmeter
- Option for a rinse line
- Easy to assemble on a standard Sootsmid applicator.



Trailing tube short

This very simple short drag hose is extremely suitable for an SV grassland applicator. A characteristic feature of Sootsmid's drag hoses is that the force line does not pass through the machine, as the drag hose is connected almost directly to the tractor. The short drag hose, in combination with an SV applicator, allows the hose to rotate under the machine, providing high maneuverability on the headland. The drag hose comes standard with a swivel coupling and is prepared for a flow meter. All parts are fully galvanized, ensuring its long lifespan.



Trailing tube long

For a Sootsmid SK, SZB, SGB, or SB Profi, we offer the extended drag hose. A distinctive feature of Sootsmid's drag hoses is that the force line does not pass through the machine, as the drag hose is connected almost directly to the tractor.

With this extended version, it is possible to keep the drag hose outside the machine on the headland due to its design with a double pivot point. The second part of the drag hose can be easily folded up with a hydraulic cylinder, making the machine very compact during transport.

The drag hose comes standard with a swivel coupling and is prepared for a flow meter. All parts are fully galvanized, ensuring its long lifespan.

