



# SEED AND FAN HOSE

# **Application**

Conveying seed and fertiliser in pneumatic seed drills – with uniform, low-loss material transport for precise sowing.

#### Material

PVC/PUR blend with plastic or metal spiral



Elastic



Abrasion



UV resistant



Weather

# **Special features**

- Outstanding flexibility at low temperatures
- Excellent abrasion resistance
- Adapted chemical resistance



# **METERING ROTOR**

#### **Application**

Conveying and precise metering of seeds and seed capsules from the storage container into the injector of a pneumatic seed drill.

### **Material**

Field-tested and long-proven elastomer compounds (e.g. EPDM)



Elastic



Abrasion



#### **Special features**

- No electrostatic charge
- Longer service life thanks to flexible slats



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# METERING UNIT

### **Application**

Conveying and precise metering of seed from the hopper to the sowing unit of a mechanical seed drill.

#### **Material**

Polyoxymethylene (POM)









resistant

# **Special features**

- No electrostatic charge
- High component accuracy thanks to special material selection
- High component strength



# ROW CONTROL UNIT

# **Application**

Switching unit for individual row shutoff on the distribution tower of a pneumatic seed drill. Guidance of the air and seed flow by electromechanical adjustment of the flap.











#### **Material**

Requirement-specific material selection

# **Special features**

Everything from a single source: manufacturing, assembly, functional testing



**CATCH ROLLER** 

# **Application**

Catch roller on seed drills for pressing down and fixing the seed in the furrow.

#### Material

Tyre: Natural rubber (NR) Rim: Polyamide (PA)







resistant

# **Special features**

- High flexibility
- Good resilience
- Low adhesion to the ground



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