

FOR IMMEDIATE RELEASE:

Lundell Plastics Extends Product Lineup

New telescoping tubes reach out to farmers during planting season

Odebolt, IA- Planting season is nearly here, and the very thought can make a farmer's back ache. Many of the tasks are repetitive and time-consuming. With this in mind, Lundell Plastics has introduced another product to improve the way people work- telescoping tubes.

Telescoping tubes attach to the seed tender's auger or conveyor and allow the producer to easily direct the flow of seed into planter boxes. Four models are available, with the longest one extending up to 19 feet long to make quick work of seed loading. Lundell's telescoping tubes aim to distribute seed easier, faster, and with less spillage than other methods.

Lundell Plastics has used their expertise in poly technology and product design to create this superior telescoping tube with a comfortable handle, 3-stage extension, and sturdy attachment hardware. "We're proud to introduce our telescoping tubes because it makes work a little easier for our customers. It's truly designed to be the highest-quality telescoping tube available," said Vance Lundell, owner of Lundell Plastics.

Lundell Plastics is perhaps best known for pioneering plastic in the auger market, replacing traditional steel flighting with hi-tech poly flighting that is very durable and handles seed more gently. From their headquarters in Odebolt, Iowa they manufacture and ship products internationally.

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More information about Lundell Plastics and their products is available at www.lundellplastics.com

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