



**Totally Tubular  
Mfg. Inc.**

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**Totally Tubular Mfg. Inc.**

Totally Tubular has been producing starter fertilizer products for 12 years. Our quality made starter fertilizer products apply fertilizer below the seed on a variety of planters. This application puts fertilizer right where you want it, in the root system of the plant. In three replicated checks, Totally Tubular produced a 6.2(5%)/bushel yield advantage in corn and has become a widely used practice in today's successful farming operations. Rates may vary, but 5-7 gallons is typical. This simple yet effective design is totally protected by the disc blades, so rocks should not be an issue. The 1/8-inch wall and 3/8-inch stainless tube will easily outlast the disc scraper. The optional seed bounce flap closes the opening between the disc openers, assuring correct seed placement by eliminating seed bounce and ricochet. These products are available for John Deere, Kinze, Case, White, Great Plains and Monosem planters. Totally Tubular products are sold throughout the U.S.



**WINNER 2012, 2013, 2014, 2015**

**FEATURED PRODUCTS**

- Totally Tubular's below the seed option for the John Deere XP Pro Series planter (part number **TT-006**) has been a top seller for many years. This fertilizer tube places fertilizer in the seed trench, right below the seed. This allows the starter fertilizer application to be deeper in the soil profile, which will allow for instant root uptake and early plant health. When this tube is used in conjunction with the TT-300 the producer can put starter fertilizer and an additional application of nitrogen down all in one pass with the planter.
- Totally Tubular's dual fertilizer/nitrogen tube system part **TT-300** (pictured) mounts behind the closing wheels of John Deere, Kinze, Case IH and White planters. This allows the producer to place additional fertilizer or nitrogen in the field without having to make an additional pass. You can put your starter down with our "below the seed" option, and incorporate additional fertilizer with this dual tube. Most producers will utilize a drag chain with this system.



**PRODUCTS**

- **Fertilizing Application Equipment:**  
Starter Fertilizer application tubes



**Starter Fertilizer  
Made EASY!!!**

