



PRECISION LIQUID FERTILIZER APPLICATION SOLUTIONS

AgXcel SMART INVESTMENT

GX2 & GX5:

Smart Investments = Higher Returns

With a slump trend in the economy, no one can loosely spend money. Every dollar should be working for you! Invest in **smart equipment** that works to return on your investment. **Invest in quality equipment from AgXcel.**

GX2

GX2 Electric System



GX5

GX5 Hydraulic System





GX2 & GX5:

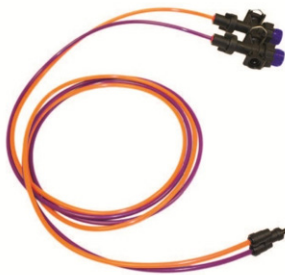
✓ SMART BENEFITS:

- **Positive Displacement Pump** ensures that every revolution of the pump makes, a consistent amount of fertilizer is applied, leading to an accurate concentration of fertilizer for each seed.
- **Magnetic Flowmeter Technology** ensures every ounce of fertilizer is accounted for.
- **PWM Controlled** to ensure the highest level of accuracy.
- Perfect for *all infurrow applications and nitrogen applications*. Preferred for biologicals and harsh liquids.
- Can be controlled with your **existing monitor** or an AgXcel controller.

✓ SMART ADD-ON:

Complete your new AgXcel pump system or current setup with Microtubing:

- **Consistent Application** to all rows on the implement.
- **Double Inside Diameter Size** leads to greatly reduced plugging. Preferred for all biological applications.
- **No More Anxiety** associated with always worrying if a disk orifice is going to plug, causing inconsistent fertilizer application.
- **Use Larger Filter Sizes** to get more of the microbes to the seed.



These are two comparable sizes for a 10-34-0 application. The microtube has an ID of 0.150" vs the disk orifice has an ID of 0.046". The microtube has over a X3 larger ID!



AgXcel VS DIY:

An AgXcel custom system offers a long-term advantage that DIY setups simply can't match. While the upfront cost may be higher than piecing together a system with cheaper parts, **AgXcel's professionally engineered solutions are designed for precision, efficiency, and reliability—eliminating the costly trial-and-error that often comes with DIY builds.**

Poor fertilizer management from inconsistent or inaccurate **DIY systems can lead to wasted product, yield loss, and long-term damage to your equipment or fields.**

With AgXcel, you're investing in a solution that **SAVES YOU MORE MONEY** over time by:

- maximizing input efficiency
- reducing maintenance costs
- ensuring consistent performance