



PRECISION LIQUID FERTILIZER APPLICATION SOLUTIONS

AgXcel SMART INVESTMENT

GX7:

Smart Investments = Higher Returns

*With a slump 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.***

GX7

GX7 Row by Row Monitoring





GX7:

✓ SMART BENEFITS:

- *Magnetic Flowmeter* technology ensures ounce of fertilizer is accounted for at each row.
- *ISOBUS* allows you to *use your existing display* to monitor the flow rate of each row.
- *Minimal Harnessing* means you get an overall lesser expensive product & troubleshooting is made simple.

✓ SMART ADD-ON:

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

- *Consistent Application* to all rows on the implement.
- *Larger 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!



Calculator

Our easy to use, orifice and metering tube calculator is available for free now on the Apple App Store or Google Play Store

Metering Tubes		
PN		Description
38233		Pink Microtube
38241		Yellow Microtube
38237		Grey Microtube
38242		Navy Blue Microtube
38243		Brown Microtube
38250		Sky Blue Microtube
38251		Green Microtube
38245		Purple Microtube
38246		Orange Microtube
38247		Red Microtube
38248		Black Microtube