

FREQUENTLY ASKED QUESTIONS

Q Why is my mole knife leaving air pockets?

A Lower and or narrow the Wavy Coulters. If the soil conditions are too wet, this will not help.

Q How deep should I set my mole shank?

A Low enough to shatter the shallow compaction layer in the field. Set your machine for the deepest compaction found in the upper 12" and it will work fine everywhere else.

Q How wide should my strip be?

A At least 10" to make sure that the planter row unit always stays on the strip. A typical planter row unit's ground engaging parts are 8" wide. A 10" strip will leave you 1" on either side.

Q When should I replace my 1tRIPr Wavy Coulters?

A New coulters are 18" in diameter. If they are 16" or less, consider replacement

Q How often should I calibrate my TRU-aPLYr?

A Its recommend to calibrate anytime product change or density change in product. Or when fertilizer target rate is not within a acceptable range consistently.

Q How deep would you recommend running my 1tRIPr Shank?

A Recommend to run shank point approximately 2" below hard pan. However it would be recommended to contact a agronomist to learn more about tillage and fertilizer placement depth.

Q How fast should I run the 1tRIPr?

A Optimum operating speeds is between 5.5mph to 7.5mph

Q How often should I clean my TRU-aPLYr Metering system?

A Recommend to blow off meters of Fertilizer and dust after end of usage for that day.