

## 3: CHOOSE YOUR REPLACEMENT TIPS



### 620-TIP-0510

- Designed to fit the 620 & 694 Titans.
- Hard facing placed on key wear points for extended life of tip.



### 628-TIP-0510

- Only fits the 628 Titans.
- Hard facing placed on key wear points for extended life of tip.



### 628-TIP-0512

- Only fits the 628 Titans.
- Hard facing placed on key wear points for extended life of tip.
- This tip is 1" longer than the 0510.

## 4: CHOOSE YOUR FERTILIZER TUBE



### 620-TUB-1021

- NH3 tube for 620 & 694 series Titans.
- For pressurized NH3 order this tube and consult your pressurized system dealer for tubing inserts.



### 620-TUB-1070

- NH3 + Phos tube for 620 & 694 series Titans.

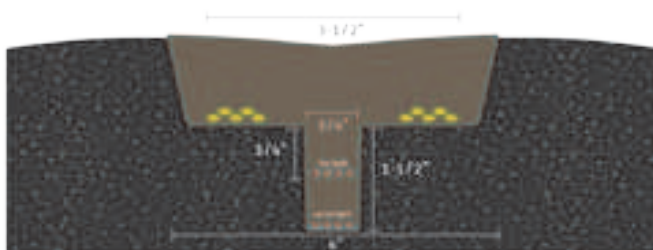


### 628-TUB-1021

- NH3 tube for 628 series Titans.
- For pressurized NH3 order this tube and consult your pressurized system dealer for tubing inserts.

## TITAN SERIES FEATURES

- The Titan series provides the most vertical separation between seed and fertilizer.
- 1/2" wide fertilizer knife for lower disturbance and more precise fertilizer placement.
- By adjusting the seed boot you are able to set the depth of the fertilizer from 3/4" to 1-1/2".
- Three strategic carbide locations for additional wear life. Hard facing is placed on key wear points that don't have carbide.
- The modular design allows for replacement of worn parts instead of the entire opener.
- Adjustable depth based on seed and fertilizer placement needs.



seed fertilizer

620-TIP-0510 TIP SHOWN USING 620-SSH-1000 SEED SHOE



\*Drawings for illustration purposes only. All measurements shown are approximate. Results may vary with multiple factors including soil conditions, ground speed, application rates, fan speeds and more. In less than ideal conditions, mixing between seed and fertilizer may occur.

For more information please refer to our precautions and risk factors on page 34-35.

For a more detailed view of these openers see page 108-109.