



410-KNH-7524



## 410-KNH-7524 410-KNH-7526



**THIS FERTILIZER KNIFE FITS:  
410 SERIES SPEED-LOC™**

- Choose between three 3/4" (19 mm) tips, available in regular carbide **600-TIP-7501**, extra-long nose carbide **600-TIP-7502**, and cast chrome **600-TIP-7500**, or a 3" (76 mm) carbide tip **600-TIP-3011**. **Tips sold separately.** See page 18 for more details.
- **410-KNH-7524** NH3 tube size is 1/2" (12 mm) O.D. and is designed to work with cold-flow NH3 units.
- **410-KNH-7526** has a tube size of 1/4" (6 mm) O.D.
- **Can be converted to a pressurized NH3.** Call the factory for more details.

## 410-KNH-7540



**THIS FERTILIZER KNIFE FITS:  
410 SERIES SPEED-LOC™**

- Choose between three 3/4" (19 mm) tips, available in regular carbide **600-TIP-7501**, extra-long nose carbide **600-TIP-7502**, and cast chrome **600-TIP-7500**, or a 3" (76 mm) carbide tip **600-TIP-3011**. **Tips sold separately.** See page 18 for more details.
- Granular tube size is 1-1/4" (32 mm) O.D.
- For larger hose sizes a bushing may be used. *For bushing options see page 107.*

## 410-KNH-7551



**THIS FERTILIZER KNIFE FITS:  
410 SERIES SPEED-LOC™**

- Choose between three 3/4" (19 mm) tips, available in regular carbide **600-TIP-7501**, extra-long nose carbide **600-TIP-7502**, and cast chrome **600-TIP-7500**, or a 3" (76 mm) carbide tip **600-TIP-3011**. **Tips sold separately.** See page 18 for more details.
- This fertilizer knife is designed for use with NH3 and Granular fertilizer.
- The tube fits 1/2" (12 mm) cold-flow NH3 kits. An additional 1-1/4" (32 mm) tube is used for granular fertilizer. This tube also accepts 1-1/8" (29 mm) tubes with **880-BSH-1130**. See page 107 for more details.

**Not recommended for seeding.**