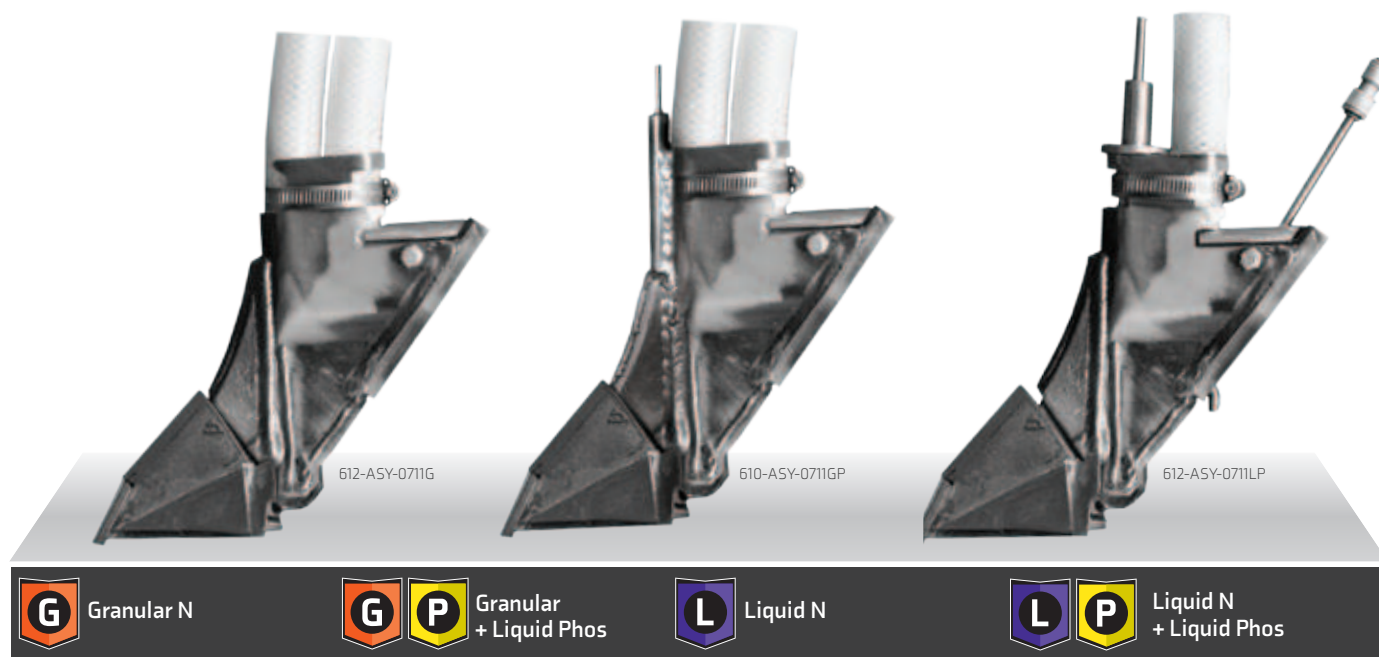


MULTI-SHOOT OPENERS TO FIT C-SHANK



G Granular N	G P Granular + Liquid Phos	L Liquid N	L P Liquid N + Liquid Phos
	610-ASY-0711GP* 610-ASY-0712GP*		610-ASY-0711LP* 610-ASY-0712LP*
612-ASY-0711G 612-ASY-0712G	612-ASY-0711GP 612-ASY-0712GP	612-ASY-0711L 612-ASY-0712L	612-ASY-0711LP 612-ASY-0712LP

THESE SIDE BAND OPENERS FIT: C-SHANK

Seed Placement: The seed is placed in a 3/4" (19 mm) band onto a firm, unfractured seedbed. The **610 GP & LP** holders deliver the phosphorus onto the seed bed **below the seed**. The **612 GP & LP** holders deliver phosphorus on top of the seed.

Fertilizer Placement: Fertilizer is delivered in a band off to the side (right or left) on the same level as the seed. In less than ideal conditions, mixing between seed and fertilizer may occur. *For more information please refer to precautions & risk factors on page 22-23.*

Disturbance: Unique design of the tip provides low disturbance, low draft and smoother fields.

Replaceable Tips: Cast chrome tip with carbide inserts on the nose of the tip and the wing for excellent penetration and wear resistance. Narrow carbide cutting edge on the wing for exceptional penetration. *Assemblies on this page include the tip.*

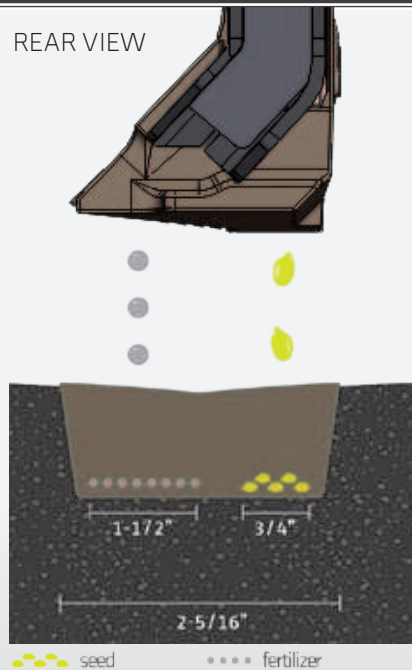
Packer Recommendations:
2-1/4" (57mm) or wider.

Opener Features: Hard facing is placed on critical wear points to ensure a long-lasting holder and proper seed placement. The streamlined holder design reduces plugging and allows for better trash clearance.

Installation Notes: When installing on 50° shanks other than Bourgault or Ezee-On use wedge **880-WDG-0300** or **880-WDG-0301**. See page 106 for more information.

ALL WINGS ON SIDE BAND OPENERS MUST BE POINTING INWARD TO THE CENTER OF THE SEEDING UNIT TO PREVENT PLUGGING WHEN TURNING. CUSTOMERS SHOULD ORDER HALF LEFT AND HALF RIGHT WING OPENERS.

For a more detailed view of these openers see page 118.



! Drawing 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 precautions and risk factors on page 22-23.*