

## PRODUCT DATA SHEET

STYLE NO.: **4110R**



This universal type of packing has a strand locking braid made with GFO® filament on the sides, but with braided corners of PTFE monofilament and graphite powder to help prevent extrusion. It can handle high speeds to 3600 feet per minute and helps eliminate much of the scoring generally associated with PTFE packings. Also contains a coating on the surface and internally of a high speed lubricant to help with break-in and to add to its service life.

<b>WICK (BODY) MATERIAL:</b>	<b>GFO® PTFE/Graphite blend corners of PTFE filament</b>
<b>SURFACE LUBRICANT:</b>	<b>Silicone Oil</b>
<b>INTERIOR LUBRICANT:</b>	<b>Silicone Oil</b>
<b>CONSTRUCTION (BRAID):</b>	<b>Strand Locking</b>
<b>CONSTRUCTION (ADDITIONAL):</b>	<b>Armored corners PTFE monofilament/graphite</b>
<b>SPECIFICATIONS MET:</b>	<b>None</b>

**APPLICATIONS:** Centrifugal pumps and valves. Water, steam, gasses, air, brine, petroleum products – oils and fuels, slurries waste, sludges, solvents and chemicals. Excellent as a General Service packing. In old and worn equipment where you have tolerances at the bottom of your stuffing box that exceeds .015” this packing will help prevent extrusion. It is also useful as a “bull” ring with other packings.

NOTE: This packing is NOT recommended for strong oxidizers because of the graphite. GFO® is a registered trademark of W. L. Gore & Associates.

Temperature (F°)	-400°F=====	===== +550°F
pH Range (0 – 14)	0=====	=====14
Speed in F.P.M.	=====	=====3600

### FEET PER POUND

<b>INCHES</b>	<b>1/8</b>	<b>3/16</b>	<b>1/4</b>	<b>5/16</b>	<b>3/8</b>	<b>7/16</b>	<b>1/2</b>	<b>5/8</b>	<b>3/4</b>
<b>POUNDS</b>	<b>82.3</b>	<b>35.7</b>	<b>19.8</b>	<b>14.9</b>	<b>10.1</b>	<b>7.5</b>	<b>5.3</b>	<b>3.6</b>	<b>2.6</b>