



## N2896

### 400 PSI Frac Discharge Hose

#### General Information:

<i>Intended Service:</i>	<i>For Discharge Only</i>
<i>Working Pressure:</i>	<i>400 PSI maximum</i>
<i>Safety Factor:</i>	<i>4:1 minimum safety on Newly Manufactured Hose</i>
<i>Temperature Range:</i>	<i>-40°F to +180°F</i>
<i>Tube:</i>	<i>Extruded, High Grade, Abrasion Resistant, Proprietary Nitrile.</i>
<i>Reinforcement:</i>	<i>Two, High Tensile, Textile Braids</i>
<i>Cover:</i>	<i>Thick, Black, Synthetic, 'Elephant Hide', Weather, Abrasion and Ozone Resistant.</i>
<i>Stripe:</i>	<i>Blue Longitudinal Stripe</i>
<i>Available Sizes:</i>	<i>4"</i>
<i>Branding:</i>	<i>Mylar Type Continuous Strip 'Goodall N2896 Frac Discharge 400 PSI MAX W.P. Refer to industry recommendations for proper care and maintenance Made in Canada 10001'</i>
<i>Lengths Available:</i>	<i>100 ft</i>

#### Features and Benefits:

- **ISO 9001 Quality and ISO 14001 Environmental registered manufacturer. Highest Quality standards that ensure a safe, consistent and dependable product.**
- **Manufactured in Canada, following industry standards such as NAHAD and RMA.**
- **Maximum cover abrasion with proprietary 'Elephant Hide' cover. Intended to provide the best product value in the industry that maximizes service life and safety.**
- **Braid design offers better kink resistance and stability under pressure (when compared to spiralled or fabric reinforcement)**
- **Extra thick 'Elephant Hide' cover includes a blue indicator, which identifies wear level on the cover.**

<b>ID (inch)</b>	<b>OD (inch)</b>	<b>Maximum Working Pressure (psi)</b>	<b>Weight (Lbs./ft)</b>	<b>Minimum Bend Radius (inch)</b>
<b>4</b>	<b>4.77</b>	<b>400</b>	<b>3.24</b>	<b>25</b> <i>(To Be Verified in Production)</i>

Actual working pressure rating of any hose assembly will be dependent upon the lowest rated working pressure of its component and/or attachment method. Refer to industry standards for proper care and maintenance recommendations. Failure to follow these recommendations could result in serious personal injury and/or property damage. Product illustrations may not exactly reflect the product's design. Insure compatibility between the tube and the product or products transferred before using. Lewis-Goetz and Co. reserves the right to make any changes to the products listed in this catalogue without prior notification to any customer. Contact Lewis-Goetz and Co at [www.lewis-goetz.com](http://www.lewis-goetz.com) for any questions or concerns