



**PRESSURELUBE**  
INTERNATIONAL

## Stick Packing 686

**PART NO: PLI-200-SP-686**

STICK PACKING 686 is a clean odourless, pliable packing used to seal stuffing boxes. 686 is a petroleum hydrocarbon free stick packing made with LIQUILON®\*. 686 continues to seal and lubricate long after conventional packing has failed. Regardless of the size of the stuffing box, 686 will form itself to the configuration of the box and shaft and compensates for wear by remoulding itself. 686 can be used as a supplement to worn conventional packing or intervals with conventional packing. 686 services temperatures to 400°F (204°C) and pressures up to 10,000 psi. 686 Packing is unaffected by most acids, oils, caustics, and common solvents.

### TYPICAL OBSERVATIONS

- Colour:** Green
- Odour:** None
- Form:** Self Forming Sticks
- Shape:** Square
- Size:** 1/2" x 1/2" x 2 1/2"
- Equilateral**
- Active Component:** LIQUILON®\*
- Specific Gravity:** 1.4
- Water-Repellent:** Yes
- Water-Resistant:** Yes
- Service Temperature:** 400°F (204°C)
- Solubility in Water:** Insoluble

### PACKAGING

1Lb Jar (454g)

### PART NUMBER

PLI-200-SP-686

### SAFETY DATA SHEET

Available for download from PLI website  
[www.pressurelube.com.au](http://www.pressurelube.com.au)

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<b>PRESSURELUBE</b> INTERNATIONAL		
<b>ON LINE VALVE LUBRICATION &amp; SEALING</b>		
<b>PRODUCT</b>	<b>STICK PACKING 686</b>	
<b>PART NO</b>	<b>PLI-200-SP-686</b>	
<b>BATCH NO</b>		
<b>MANUFACTURE DATE</b>		
<b>EXPIRY DATE</b>		
<small><b>SYNTHETIC SELF-FORM PACKING</b> Petroleum Hydrocarbon Free Low Friction Coefficient Shaft Sealer Service Temp to Above 204°C Apply Whole or Part Stick</small>		<small><b>NOTE: NON HAZARDOUS GOODS</b> <b>PRODUCT CAN BE SHIPPED BY AIR</b></small>
<small><b>APPLICATION</b> Seals Worn Scratched Shaft Surfaces Unaffected by acids, oils, caustics, common solvents</small>		<small><b>AUSTRALIA CONTACT</b> Tel: +61-8-9379 1200 Fax: +61-8-9279 9929 MADE IN USA</small>

