

## Vegetable Fiber

STYLE 1135

### Construction/Description

#### Vegetable Fiber

Vegetable Fiber is an exceptional general purpose cellulose fiber sheet packing, treated with protein glue and plasticizers. This material has excellent mechanical properties and good flexibility.

### Application/Service

Vegetable Fiber has excellent resistance to diesel fuel, gasoline, ethylene glycol, petroleum chemicals and lubricating oils. It is a highly effective general purpose flange gasketing material.

### Product Data

Color	ASTM-F104	Physical Characteristics			Test Load
		Fiber	Moisture	Chemical Solids	
Natural Brown (Unbranded)	F-326177	70-80%	15-18%	7-9%	1000 PSI

Compressibility	Tensile Strength	Fuel B	#3 Oil	Temperature
ASTM F36 20-35%	3000 PSI	<b>ASTM F146</b> 8% maximum thickness increase  <b>ASTM F146</b> 70% maximum weight increase	<b>ASTM F146</b> 8% maximum thickness increase  <b>ASTM F146</b> 70% maximum weight increase	250°F maximum

### *Service is Our Business*

All technical advise and recommendation are rendered by Seller free of charge. While based on data believed to be reliable, seller assumes no responsibility.