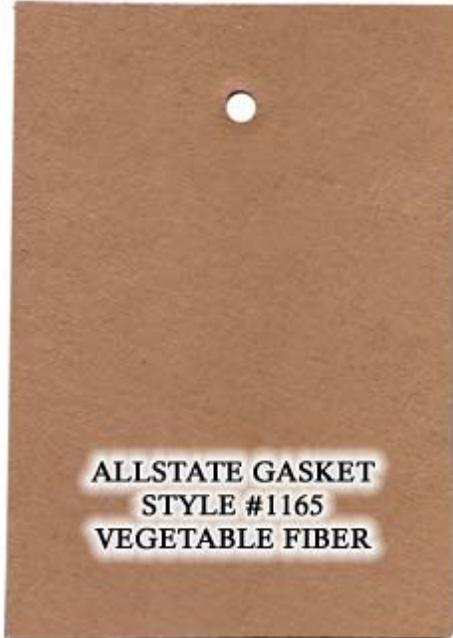




ALLSTATE GASKET MATERIAL SPECIFICATIONS

STYLE 1165 VEGETABLE FIBER



Features: Can bend around a rod with a diameter of twice the thickness of the material without cracking, breaking or excess marring of the surface.

Material: Vegetable Fiber Sheet Packing saturated with a glue-glycerine. Impregnant rendered insoluble by means of a tanning agent (formaldehyde).

Color: Tan

Recommended Uses: General purpose, flange gaskets.

- Available in full rolls and sheets
- Can be supplied in cut-to-width strips

Operating Temperature: 250°F

Sizes: Thickness	Widths	Full Roll
.006"	36" & 48"	150 ft.
.010"	36", 48" & 72"	100 ft.
.015"	36" & 48"	75 ft.
.021"	36", 48" & 72"	50 ft.
.031"	36" & 48"	40 ft.
.046"	36", 48" & 72"	40 ft.
.062"	36" & 48"	30 ft.
.096" (3/32")	36" & 48"	30 ft.
.125" (1/8")	36" & 48"	30 ft.

Specifications:	
Certification - HH-P-96G. Type 1 only	
Mil - G - 12803a Mil - G - 12803b ASTM D - 1170 & SAE J90 ASTM F 104 & SAE J90 UL Listing	Ident. No. P3313b Ident. No. F326128m6 Ident. No. P3313b Ident. No. F326128 - E21 - M6 Ident. No. Mh 4649 (763n)
Physical Characteristics:	
Fiber Moisture Chemical Solids	45% To 55% 6% To 10% 35% To 45%
Conditioning	50% Rh @ 70of To 85of For 22 To 24 Hours
Standards (ASTM-F-104 with the SAE (similar to MIL-G-12803B)	
Original: Test Load Compressibility Tensile Strength	1000 PSI 25% To 40% 2000 PSI
After Immersion In:	
Fuel B: Thickness / Weight Increase #3 Oil: Thickness / Weight Increase Water: Weight Increase	5% Max / 15% Max (n/a To Mil-g-12803b) 5% Max / 15% Max. 100%
Thickness Tolerances:	
.006"; .010" & .015" .021"; .031"; .046" & .062 .096" (3/32") .125" (1/8") & Up	± .0035" ± .005" ± .008" ± .016"