

# Premolded Compressible Seal Material

**Premolded Compressible Seal Material** is a closed cell non-absorptive, semi-rigid, compressible material available in plank form from 1/2" to 2" thick.

**Premolded Compressible Seal Material** is used to create a temporary bottom seal for marine jacketing and forms due to its non-absorbent qualities and its ability to recover when exposed to expansion and contraction.

**Premolded Compressible Seal Material** has a 0.5% maximum water absorption and has a density of 2.2 lb./cubic foot +/-10%

## Properties:

Density,(Per Cubic Foot) - ASTM D3575 Suffix W – 2.2 pcf

Water Absorption – ASTM D-3575 Suffix B - < 0.5%

Compressive Strength – ASTM D-3575 Suffix D (lb/in<sup>2</sup>)

25% <10

50% <20

Compressive Set - ASTM D3735 Suffix B - 2 hours - < 25%

24 hours - < 20%

Compressive Creep – ASTM D-3575 Suffix BB - < 8%

Service Temperature - -30°F to +180°F

Color: Black or White

Available Thickness: ½"; 1" & 2". Other sizes available as special order  
Standard planks are 48" wide by 108" length.

**Limitations:** Do not use as a joint sealant, use only as a joint filler!!!