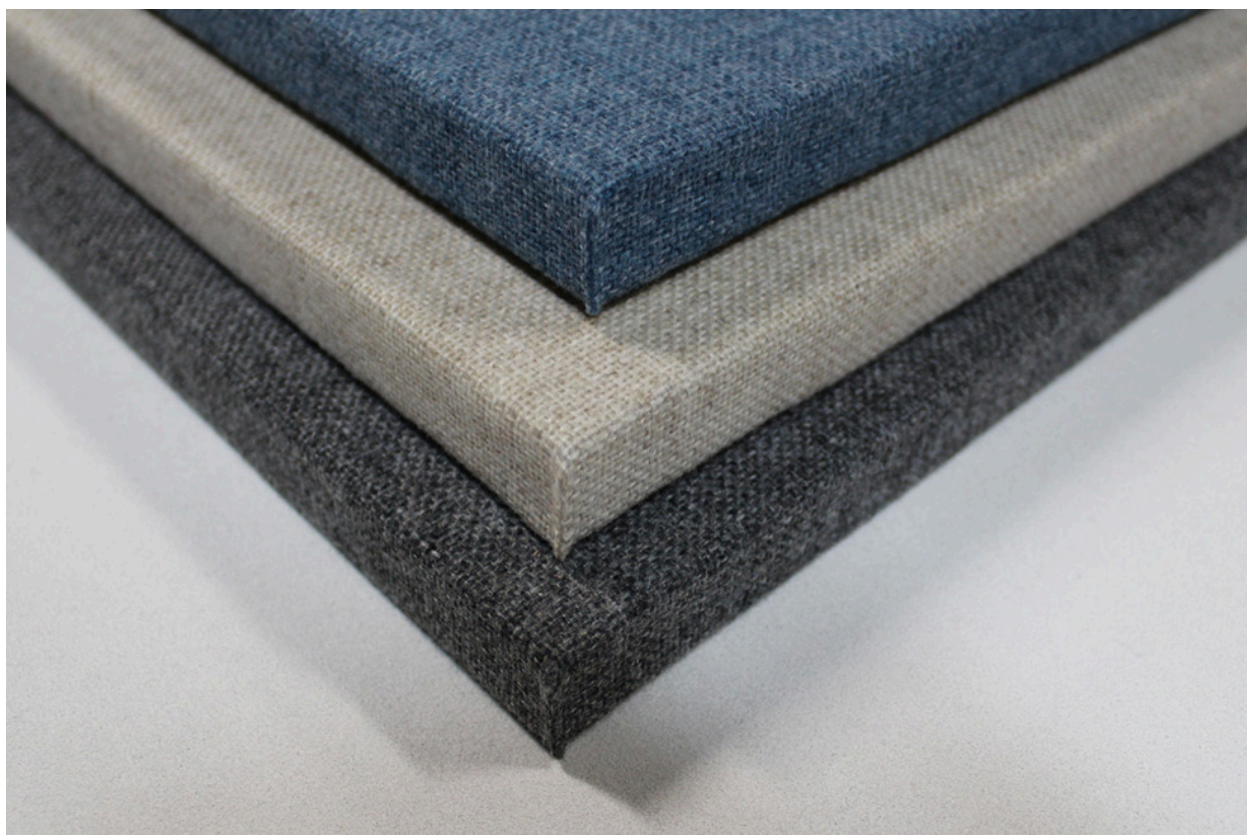


Product Data - TFG Tack Fiber Glass

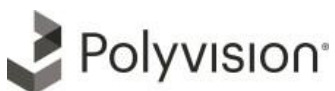


Tack Fiber Glass

Since 1953, Nelson Adams NACO has created products to meet the needs of multipurpose rooms such as classrooms, labs and conference rooms. Independently owned and operated, the company focuses on precision-focused technology to create outstanding products.

- Tack Fiber Glass - substrate construction consists of a vinyl or fabric surface on 1/2" - 3" fiber glass core with hardening edges.

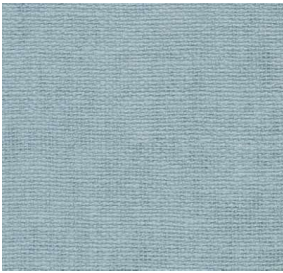
Proud Partner of:



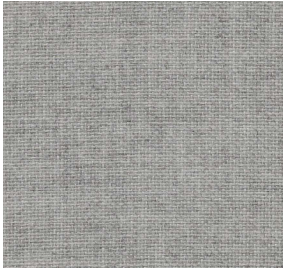
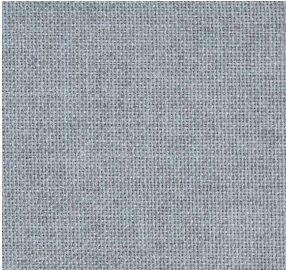
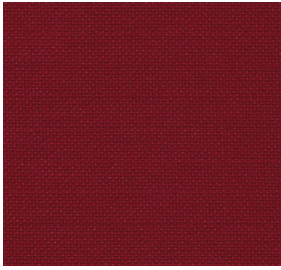
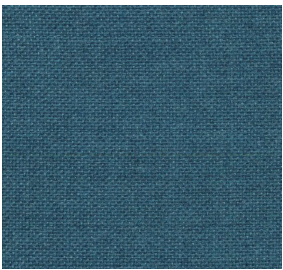
Product Data - Series TFG Tack Fiber Glass

Panel Specs	Face Options	Panel Installation
1/2" - 3" Fiberglass core	Vinyl: Koroseal	Z - clip/bars
Hardened edges	Fabric: Guildford of maine, Carnegie	Impaling clips
High impact top layer	Custom face option available	Resin spots

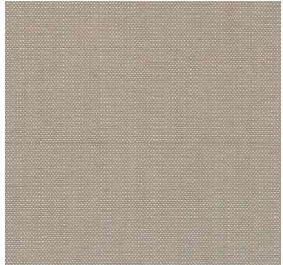
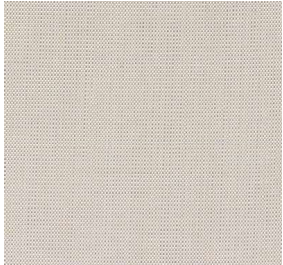
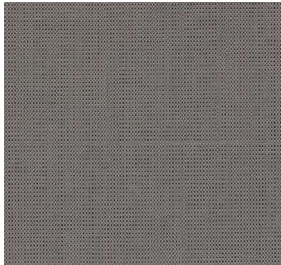
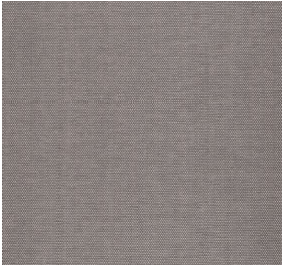
Koroseal Vinyl

<i>Breakwater 2118-79</i>	<i>Atrium 2118-00</i>	<i>Antique White 2118-12</i>	<i>Moonlight 2118-92</i>
			

Guildford of Maine

<i>Silver Neutral 2100-406</i>	<i>Cristal Blue 2100-175</i>	<i>Claret Accent 2100-418</i>	<i>Ultramarine 2100-470</i>
			

Carnegie

<i>Xorel Meteor 766</i>	<i>Xorel Meteor 765</i>	<i>Xorel Meteor 768</i>	<i>Xorel Meteor 2001</i>
			

Custom Face Available