

SHAFTLINERS

PABCO GLASS® SHAFTLINER

PABCO GLASS Shaftliner panels protect your buildings from fire, mold and water. They are ideal for lining elevator shafts, stairwells and constructing light weight fire barriers for cavity shaft walls and area separation walls in commercial and multi-family residential applications. The proprietary gypsum core is reinforced with glass fibers to increase stability. The product is encased in our distinctive orange, mold resistant coated fiberglass mat facing that resists warping, rippling, buckling and sagging.

Thickness	Type	UL Core
1"	Type X	PG-10



PABCORE® SHAFTLINER

PABCORE Shaftliner Type X panels are manufactured with a proprietary fire-resistant Type X core which has been reinforced with glass fibers and other additives to increase its fire resistance. The core is encased in 100% recycled paper that is treated with mold and water-resistant agents to inhibit the growth of mold and mildew.

Thickness	Type	UL Core
1"	Type X	PG-10

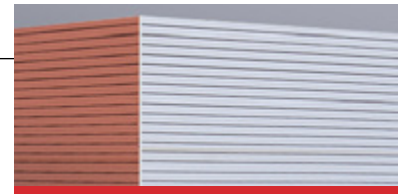


GLASS MAT

PABCO GLASS® SHEATHING

Easily identified by its orange colored mat face, PABCO GLASS Sheathing is ideal for exterior commercial and residential applications subject to extended exposure during construction. The product can withstand extended exposure to normal weather conditions up to 1 year. It is comprised of a proprietary formula that provides a fire-resistant, mold- and water-resistant gypsum core that has been reinforced with glass fibers to increase stability.

Thickness	Type	UL Core
1/2"	Regular	N/A
5/8"	Type X	PGS-WRS



PABCO GLASS® INTERIOR

PABCO GLASS Interior, with its mold and water-resistant gypsum core encased in a glass fiber mat, offers greater moisture resistance and improved dimensional stability compared to standard gypsum board. The product scores 10 for mold resistance, the highest rating when tested in accordance to ASTM D3273 *Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber. The product is specially formulated to withstand extended exposure under normal weather conditions up to one year, making it ideal for pre-rock construction. The interior glass-faced panel is noncombustible, dimensionally stable and resists warping, sagging and buckling.

Thickness	Type	UL Core
1/2"	Regular	N/A
5/8"	Type X	PGI

