

UNITREX

Polycarbonate

Applications:

Skylights/Sidelights

Arched Roofs

Metal Buildings

Carports

Agricultural Buildings

Compressor Housing

Elevator Enclosures

Garages

Industrial Buildings

Lean-to's

Mining Facilities

Salt Storage Buildings

Architectural Elements

Storage Buildings

Warehouses

Sheds

Awnings

Barns

Canopies



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Other Quality Products from
H&F Manufacturing Corp.

- **Phase-2® PVC Panels**
For siding, roofing, and louver panels in flat and corrugated profiles for industrial projects
- **Phase-2® PVC AG-TUFF**
For agricultural and industrial projects
- **Phase-2® PVC Palight**
PVC foam sheets for displays, exhibits, plus interior walls and ceilings
- **UNITREX® Polycarbonate Panels**
For industrial and commercial siding and roofing projects
- **UNITREX® Ultra-R**
For industrial and commercial skylights and sidelights
- **UNITREX® Sunsky**
Clear and translucent polycarbonate panels
- **UNITREX® Suntop**
Foamed, corrugated polycarbonate
- **UNITREX® Sunlite**
Multi-wall structured polycarbonate for residential, industrial, institutional, and commercial use
- **Accessories**
Flashing, fasteners, closures, sealant, extrusions and more

H&F Manufacturing Corp.

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and service since 1973*

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UNITREX®

POLYCARBONATE



The
Not very Heavy,
but very
Heavy-Duty
Siding and Roofing
Panel



*Another quality
product from*

H&F

Manufacturing Corp.

UNITREX Polycarbonate www.hfmfgcorp.com

Commercial/Industrial/Residential Siding and Roofing Panels

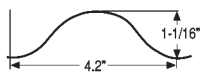
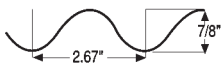
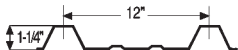
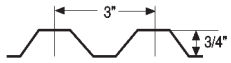
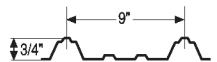
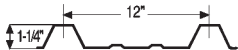

UNITREX Polycarbonate is a heavy-duty corrugated or flat polycarbonate panel. **UNITREX** is ideal for new construction or replacement siding and roofing applications on commercial, industrial and residential buildings that are subject to frequent damage from weather, pollution, and vandalism.

UNITREX Polycarbonate Panels are highly impact resistant and provide long term durability against denting, cracking, and peeling. To assure light transmission and color stability characteristics, **UNITREX Polycarbonate Panels** are completely UV resistant, offering a substantial advantage over other siding and roofing panels. **UNITREX Polycarbonate Panels** have a non-combustible flame spread rating of 6; considerably less than other non-metallic panels.

Features:

- Wide range of resistance to corrosion
- Low non-combustible flame spread rating of 6
- UV resistant; will not yellow, turn brittle, or discolor; and blocks harmful UV radiation
- Virtually unbreakable
- Solid polycarbonate; no peeling, denting, or loss of structural integrity
- Operating temperatures (-40°F to 212°F)
- Easy to handle and install
- Solar control - 20 % light transmitting without heat buildup, reducing heating and cooling costs

UNITREX POLYCARBONATE CORRUGATED AND FLAT PANELS

Profile	Configuration Detail	Width	Lengths Up To	Thickness	Colors	Oz./Ft.2	Conforms To
4.2" x 1-1/16"		42"	38'	1/16"	White, Clear, Solar Control Green Translucent	7	FRP Asbestos Cement
2.67" x 7/8"		40"	38'	1/16"	Green Translucent	7	FRP, Steel, Aluminum
Ultra-R Panel		38"	40'	1/16"	Clear, White Translucent (45%)	7	Metal R-Panel
Greca 76 Rib		26" 49.6"	8', 10', 12' 8", 10', 12', 16', 20'	1/32"	White Opal (45%), Clear, Red Brick Solar Control, Solar Grey, Smooth Cream Hunter Green, Misty Green	4	Box Rib
Sunsky 9" Rib		38"	8', 10', 11', 12', 16'	1/32"	White Opal (45%), Soft White (85%), Solar Control (20%), Clear	4	FRP, Steel, Aluminum
Sunsky 12" R-Panel		38"	8', 10', 11', 12', 16'	1/32"	White Opal (45%), Soft White (85%), Solar Control (20%), Clear	4	FRP, R-Panel, Aluminum
Flat		4', 5', 6'	8'	1/16", 1/8", 3/16", 1/4", 1/2"	Clear	8-48	

UNITREX[®]

POLYCARBONATE

