

PHASE-2® PVC Corrugated Panels Applications:

Industrial Buildings

Cooling Tower Louvers & Casings

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 & Barns

Awnings & Canopies



Siding/Roofing 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-Tuf/Ag-Tuf UV**
For agricultural and industrial projects
- **Phase-2® PVC Palight**
PVC foam sheets for displays, exhibits, plus interior walls and ceilings
- **Poly-Tuf™**
Waterproof wall and ceiling liner sheet
- **Multi-Wall Panels**
Multi-Wall Structured Polycarbonate for Residential and Commercial Use
- **UNITREX® Polycarbonate Panels**
For industrial and commercial siding and roofing projects
- **UNITREX® Ultra R/Ultra 9**
Skylights and sidelights for industrial, commercial and residential projects
- **UNITREX® Sunsky**
Clear and translucent polycarbonate panels
- **UNITREX® Suntop**
Foamed, corrugated polycarbonate panels
- **Accessories**
Flashings, fasteners, closures, sealants, extrusions and more

H&F Manufacturing Corp.

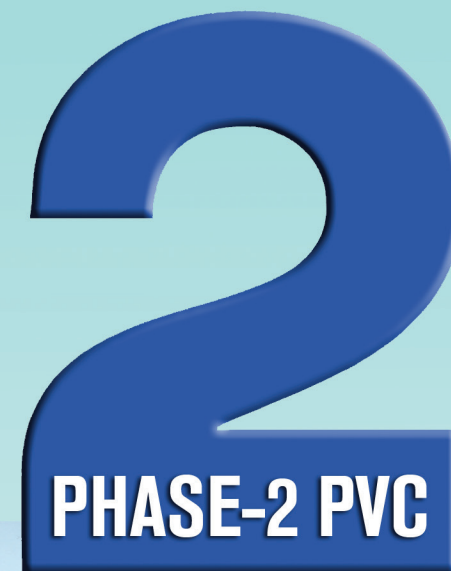
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**Corrugated Siding, Roofing,
and Louver Panels**

**Ideal for UV and Corrosion
Resistant Applications**



*Another quality
product from*

H&F

Manufacturing Corp.

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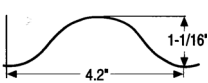
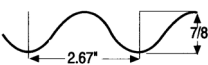
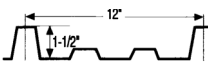
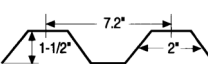
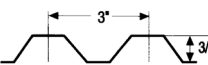

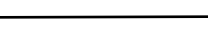
Industrial/Commercial/Residential Siding, Roofing & Louver Panels

Phase-2 PVC Siding, Roofing, and Louver Panels are solid, heavy gauge Polyvinyl Chloride (PVC) extruded sheets that maintain color and structural integrity under the toughest weather conditions and physical abuse. **Phase-2 PVC** is Factory Mutual Approved for unlimited height use, without the need for sprinkler protection, and offers a Non-Combustible Flame Spread Rating of 12. **Phase-2 PVC** also performs exceptionally in resisting most corrosive conditions from many organic and inorganic chemical fumes and liquids. **Phase-2 PVC** is completely UV resistant and will not yellow or discolor, and will block out harmful UV radiation.

Features:

- Widest range of resistance to corrosion
- Low non-combustible flame spread rating of 12
- UV resistant; will not yellow, turn brittle, or discolor; and blocks harmful UV radiation
- High impact strength; virtually unbreakable
- Solid PVC; no peeling, denting, or loss of structural integrity
- Easy to handle and install
- Cost effective

PHASE-2 PVC 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'	3/32" 1/8" 3/16"	White, Grey White, Grey, Clear, Tan, Blue White, Grey	12 16 24	FRP Asbestos Cement
2.67" x 7/8"		40"	38'	3/32"	White, Grey, Clear	12	FRP, Steel Aluminum
Astoria Box Rib Embossed Surface		40-1/4"	38'	3/32"	White, Tan	12	Proprietary Configuration
7.2" x 1-1/2"		47-7/8"	38'	1/8"	White, Grey, Clear	16	FRP, Steel, Aluminum
AG-TUF Greca Rib		26" or 38"	Std lengths to 20'4"	1/32"	White	4	Box Rib
Flat Smooth		4'x 8' Standard		1/16" 1/8"	White, Grey, Clear, Tan, Blue White, Grey, Clear, Tan, Blue	8 16	
Flat Embossed		4'x 8' Standard		3/32"	White, Tan	12	

