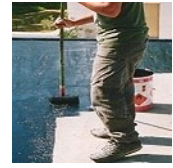


Waterproofing

Foundation Coatings & Membranes	2
Drain Tile	2
Area Walls	2
Monarch Manufacturing	2
Below Grade Insulation	3
Owens Corning	

Foundation Coatings & Membranes

Foundation Coatings & Membranes



Drain Tile

Drain Tile



Area Walls > Monarch Manufacturing

Economy Straight and Round Area Wall

Monarch products are fashioned with the long-term best interest of the homeowner in mind. We provide above-grade quality, beauty, warmth, security and light for below-ground living areas.



Deluxe Round Area Wall

Monarch products are fashioned with the long-term best interest of the homeowner in mind. We provide above-grade quality, beauty, warmth, security and light for below-ground living areas.

Deluxe Straight Area Wall

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Stif Back II® Area Wall

Monarch products are fashioned with the long-term best interest of the homeowner in mind. We provide above-grade quality, beauty, warmth, security and light for below-ground living areas.

Garden Step# Area Wall Stif Back II® Profile

Monarch products are fashioned with the long-term best interest of the homeowner in mind. We provide above-grade quality, beauty, warmth, security and light for below-ground living areas.



Stif Back II® Area Wall - White

Monarch products are fashioned with the long-term best interest of the homeowner in mind. We provide above-grade quality, beauty, warmth, security and light for below-ground living areas.

GIBRALTAR - Rock Wall

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Below Grade Insulation > Owens Corning

Foamular 150/250

- *Designed for a wide range of exterior wall, roof and foundation applications
- * Superior thermal performance
- * Excellent moisture resistance
- * Wide choice of thicknesses, board widths and edge details
- * Excellent compressive strengths
- * Lightweight, easy to fabricate, handle and install



Foamular 400/600/1000

- * Designed for use in high load bearing applications
- * Ideal for under slab, concrete floors and over foundation walls
- * High compressive strength resists damage from heavy loads
- * Superior water resistance assures stable thermal performance
- * Three compressive strengths: 40, 60 and 100 psi
- * Lightweight, easy to fabricate and install



Foamular 404/604

- # Designed for use in protected roof membrane assemblies
- # Protects membrane from temperature extremes, harmful UV and physical damage
- # R-value of 5 per inch provides superior thermal control
- # Moisture resistance assures long-term thermal performance
- # Rain channels on all four edges facilitate drainage
- # Two compressive strengths, 40 or 60 psi



Foamular 404RB/604RB

- # Designed for use under pavers in protected roof membrane assemblies
- # Protects membrane from temperature extremes and harmful UV
- # High compressive strength withstands heavy loads, foot traffic
- # Eliminating paver pedestals reduces labor and material costs
- # Surface ribs drain moisture away from the paver
- # Rain channels on all four edges facilitate drainage



Flame Spread 25

- # Easy to install and fabricate
- # Improves acoustical performance
- # Dimensional stability
- # Facings provide excellent moisture control
- # Excellent thermal control



Curtainwall CW 225



- # Intended for all curtainwall systems
- # Semi-rigid board product with R-values up to R-17.4
- # Large custom size are easy to handle, fabricate and install
- # Dimensional stability assures in-place performance
- # Foil-reinforced-kraft vapor retarder provides excellent moisture control
- # Ideal for friction-fit, impaling pin or adhesive installation

Insul - Drain

- # Designed for residential and commercial foundations
- # Fabric covered channels drain water from vertical foundation walls
- # High R-value improves foundation thermal performance
- # Provides protection for waterproofing membrane
- # Tongue and groove edges help seal joints

