



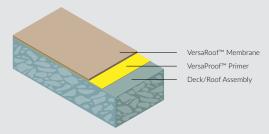
THE VERSAROOF™ ADVANTAGE

Celebrating 25 years as an industry leader in the design and manufacturing of high-performance elastomeric coatings, VersaFlex, Inc. continues to pride itself on setting industry standards. Advancements in liquid-applied systems has allowed us to offer building owners the highest quality solutions for their roofing and waterproofing needs with the introduction of **VersaRoof™**. **VersaRoof™** offers the largest choice of membrane and primer solutions in the industry with innovative Polyurea technology.

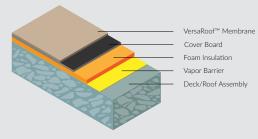


TYPICAL SYSTEM CONFIGURATIONS

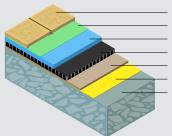
STANDARD ROOFING SYSTEM



INSULATED ROOFING SYSTEM

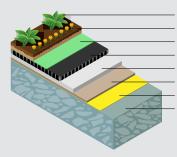


IRMA ROOFING SYSTEM



Pavers with Pedistals
Filter Fabric
Foam Insulation
Drainage Board (Optional)
VersaRoof™ Membrane
VersaProof™ Primer
Deck/Roof Assembly

GREEN ROOF SYSTEM



Plants
Soil/Growing Media
Filter Fabric
Drain Board
Water Retention Mat
VersaRoof™ Membrane
VersaProof™ Primer
Deck/Roof Assembly

TYPICAL USES

VersaRoof™ systems are designed to provide long-lasting protection for a variety of applications such as:

•	Standard	Roofs	•	Split Sla

• Insulated Roofs • Driving Surfaces over Occupied Space

IRMA Roofs

Walkways

• Green Roofs

• Planters & Water Features



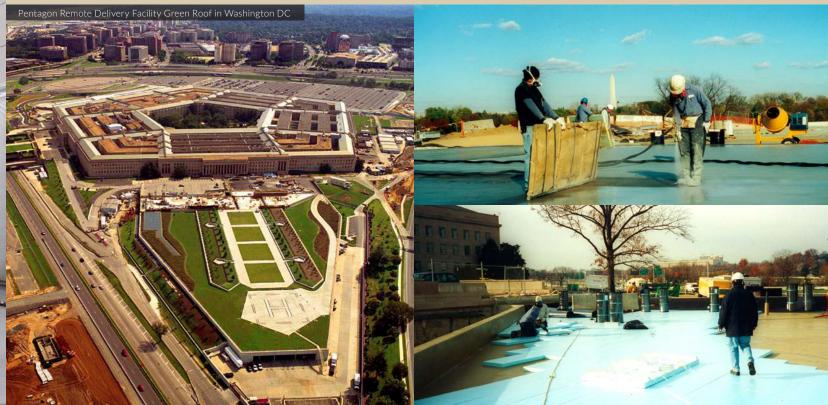
VERSAROOF™ FEATURES AND PERFORMANCE

MEMBRANE SYSTEMS

Feature	VersaRoof [™] S Standard Membrane System	VersaRoof™ HP High Modulus Membrane System	VersaRoof™ FR Flame Resistant Membrane System
Rapid Cure	•	•	•
Vertical Application	•	•	•
Low or No VOC	•	•	•
High Elongation	•	•	•
Low Modulus	•		•
High Modulus		•	
Flame Resistant (ASTM E84 & UL 790)			•

PRIMER SYSTEMS

Feature	VersaProof™ Primer S Standard Primer System	VersaProof [™] Primer F Rapid Curing Primer System for Cold Temperatures
Hand-Applied	•	•
Spray Applied		•
Application Range (40°F minimum)	•	•
Application Range (-20°F minimum)		•
Vapor Barrier		





When you need the best waterproofing protection, VersaProof™ it!

