

MULTIPLE USES



BENEFITS & SUPERIOR QUALITIES

- ✓ 40 - 60% LIGHTER THAN PLYWOOD
- ✓ VERY LOW WATER ABSORPTION
- ✓ NO SPECIAL TOOLS REQUIRED
- ✓ DIMENSIONALLY STABLE
- ✓ DOES NOT ATTRACT MOLD OR FUNGUS
- ✓ SUPERIOR RESILIENCY AND ENDURANCE
- ✓ EXCELLENT BONDING CHARACTERISTICS
- ✓ SANDED ON ALL SIDES FOR ENHANCED LAMINATION QUALITIES
- ✓ CAN BE PAINTED OR LAMINATED
- ✓ EXCELLENT REPLACEMENT MATERIAL FOR WOOD FIBER MATERIALS
- ✓ CAN BE ATTACHED USING SCREWS, STAPLES OR ADHESIVES



.....> **ONE MATERIAL!!**

MARINE

- TRANSOMS
- BULKHEADS
- STRINGERS
- HATCH LIDS
- DECKING
- COMPARTMENTS
- CABINETS



TRANSPORTATION

- FLOORS/SUB-FLOORS
- WALLS
- BUSES/RV'S
- EMERGENCY VEHICLES
- FRESH WATER TANKS
- TV PRODUCTION VANS

OTHER

- ICE RINKS
- MOLDS
- SHIPPING CASES
- MOBILE STUDIO DESKS
- EXHIBIT DISPLAYS
- SPECIAL PROJECTS



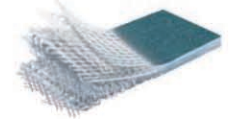
...AND MORE!

**HIGH-DENSITY, POLYURETHANE FOAM PANELS
REINFORCED WITH CONTINUOUS STRAND GLASS
OR WOVEN ROVING FIBERGLASS**



Bluewater Series

Made with woven roving and continuous strand fiberglass



Bluewater 26—Coosa's strongest and stiffest composites panel manufactured in a density of 26 pcf.

Bluewater 20—Coosa's lighter-weight, economical alternative manufactured in a density of 20 pcf.



Nautical Series

Made with continuous strand fiberglass

Nautical 24—Coosa's high strength-to-weight panel manufactured in a density of 24 pcf.

Nautical 20—Coosa's lighter-weight, economical Nautical alternative manufactured in a density of 20 pcf.

Nautical 15—Coosa's super lightweight, glass-

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