

Flexible Foam Seating

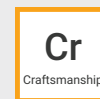


The Woodbridge AutoBond™ family of trim foams can be used in a variety of processes and applications. Our product line of foams are designed to meet the most rigorous OEM durability specifications while still providing superior value to our customers. Woodbridge AutoBond flexible foam products are manufactured using a continuous-pour method. Combined with our chemical expertise and comprehensive process controls, Woodbridge maintains the most consistent and high-quality foam properties available on the market today. AutoBond polyurethane flexible foams are available in flat and round blocks and in polyether and polyester foam grades.

Applications

- + Seating systems
- + Interior systems
- + Acoustical
- + Overhead systems.

RELATED SOLUTIONS



Flexible Foam Seating



Applications

- + Continuous pour flat-block produced in widths up to 78" (1.98M).
- + Largest diameter round block in North America at 50" (1.27M).
- + Polyether and polyester foam grades available.
- + Superior product consistency for cell structure and visual appearance.
- + Wide range of firmness capability for superior craftsmanship.
- + Soft firmness for luxurious "soft" seat insert applications.
- + High firmness for challenging seat trim cover designs.
- + High density for tough bolster durability requirements.
- + Thin gauge capability (0.065" or 1.65mm) for low-cost designs.
- + Narrow width options available.
- + Excellent acoustical solutions.

