



AtlasMasland Seam Sealer

AtlasMasland Seam Sealer is a strong adhesive with superior bond and tensile strength when dry. It does not contain ammonia, is non-flammable, and dries to a clear film that is highly water resistant. **AtlasMasland Seam Sealer** has low odor and “zero” calculated VOC’s, which makes it ideal for use in schools, public buildings, and other areas where odor is a concern.

Features:

- Very quick, strong bond development. Dries clear.
- Low odor. Does not contain ammonia or solvents.
- Water clean-up when wet. Water resistant when dry.
- CRI Green Label Plus Approved.
- Passes water penetration test at 10,000 + cycles on prepared carpet seams

Applications:

Carpet - Eliminate seam unraveling on direct-glue and double-glue broadloom carpet installations. Use with AtlasMasland Woven Polypropylene and AtlasMasland High Performance Backing (Urethane).

Directions for Use:

1. Prepare the floor covering according to AtlasMasland’s instructions.
2. Apply continuous bead of seam sealer along the edge of the backing on the first piece of carpet or sheet.
3. Immediately place the edge of the second piece of floor covering into contact with the first piece which has the seam sealer on it. To achieve a good bond, it is essential for the two pieces to have a tight fit, and traffic on the seamed area should be restricted for at least 24 hours.
4. Clean any smears of seam sealer or adhesive with water while material is in the wet state. Dried residues may require the use of an adhesive remover.
5. Coverage: Approximately 400 linear feet per 32 oz. bottle using 1/8” bead

AtlasMasland Premium Carpet Adhesive quickly develops adhesive legging and forms a strong durable bond with most commercial broadloom carpets. The adhesive remains tacky for an extended period of time, has little odor and is environmentally friendly.

The installation site must be acclimated with HVAC in operation. The floor and room temperature, as well as flooring materials and adhesive, must be maintained at 65°- 95°F, and the humidity below 65% for 48 hours prior to, during, and after the testing and installation.

Use **AtlasMasland Premium Carpet Adhesive** on concrete substrates with in-situ Relative Humidity per ASTM F2170 up to 90% RH and with surface pH from 7-10. Site conditions and substrate preparations must comply with those specified by the Carpet & Rug Institute (CRI-104).

The substrate must be sound, smooth, dry and clean. Remove any dirt, wax, loose paint, existing adhesives, concrete sealers, curing and parting agents, and all other foreign matter that would interfere with a good bond. Do not use on substrates that have been chemically cleaned. Seal porous or dusty concrete surfaces with an approved sealer. Lay flooring into adhesive that is still wet enough to ensure 100% transfer to the flooring backing, and roll with a 75-100 lb. roller. When installing over a non-porous surface, let adhesive become tacky.