



Precoat Metals

a division of Sequa Corporation

MOSSY OAK®

As Mossy Oak's first pattern, Bottomland™ was designed to blend in more effectively than existing military camouflage and other concealment patterns. Using the bark and moss design from a very large and special oak tree in South Alabama, Haas Outdoors designed the profile of this first pattern. Their goal was to offer a pattern that perfectly blended with the ground and under-story of big hardwoods and swampy areas.

Available Color - Bottomland™



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PERFORMANCE PROPERTIES

The Mossy Oak® Bottomland™ is a print offering using a polyester base and ink system. The print can be applied over galvanized or Galvalume®.

Typical Test Results*

| Performance | Test Method | Galvanized | Galvalume® | Cold Rolled | Aluminum |
|-----------------|-------------|----------------------------|------------|-------------|----------|
| Adhesion | ASTM D 3359 | No loss of adhesion | Inquire | Inquire | Inquire |
| Flexibility | ASTM D 4145 | 2T, no loss of adhesion | Inquire | Inquire | Inquire |
| Pencil Hardness | ASTM D 3363 | F to 2H | Inquire | Inquire | Inquire |
| Reverse Impact | ASTM D 2794 | 3X metal thickness, NTO | Inquire | Inquire | Inquire |
| Specular Gloss | ASTM D 523 | 10 to 20 at 60° | Inquire | Inquire | Inquire |

*Results may vary depending on substrate and gauge

Special Notes: Mossy Oak's Bottomland™ pattern is a licensed product. If you are interested in this offering, then you must obtain licensing approval from Haas Outdoors, owner of the Mossy Oak brand. Your Precoat Metals Sales Representative can provide the details regarding the process.



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