Wetguard[®]200 SA

MASS TIMBER WATERPROOFING DURING CONSTRUCTION



Transparent self-adhered membrane for the moisture protection of mass timber elements

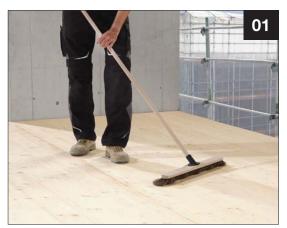
Wetguard 200 SA protects mass timber elements from moisture damage during construction. Its water-repellent carrier is lined with an anti-slip coating to keep workers safe while walking across wet surfaces. The self-adhered membrane can be factory applied for increased quality control and added protection during transport or installed on site.

CHARACTERISTICS	
Available widths	61", 30", 15"
Roll length	164'
Water vapor transmission	0.5 US perms
Maximum UV exposure	Climate zones 3–8: 12 weeks Climate zones 1–2: 6 weeks
Minimum overlap requirement	4"

- rainproof with drying potential
- robust and abrasion resistant
- transparent carrier with anti-slip coating



INSTALLATION INSTRUCTIONS



Clean wood surface from dust and loose material



• Remove larger backing and adhere the first 1-2 ft while ensuring straight application



 Apply next course with a minimum overlap of 4". Use split backing for easy alignment



• Mark course using a chalk line or pencil and orientate roll



• Gradually remove backing while pressing on using a broom, squeegee, or J-Roller



 Seal transitions and panel joints on site using Wetguard 200 SA 15" roll or wider All SIGA products are backed by a 10-Year Limited Warranty. Refer to siga.swiss for complete details. We want you to maximize SIGA's performance potential on your project. Contact one of our Application Advisors for support, from architectural detail review to jobsite training for installers.

Stick with us.