

Enhance Open Joint Claddings with Simple Installation.

DELTA®-FASSADE S

UV-resistant water-resistive barrier specifically designed for open joint cladding systems.

- Designed for permanent UV exposure.
- Highly vapor permeable.
- Highly tear-resistant.
- Very efficient drainage plane.
- Works with standard girt systems.
- Simple application helps ensure proper installation.
- Matte black color enhances appearance of open joint cladding.
- Installation is even easier with PLUS adhesive edge.
- Complete UV and water protection system.
- DELTA®-FASSADE S meets building codes.
- ICC ESR-2932

Vapor permeance:

328 perms (Method B [grains/h/ft²/in Hg] ASTM E96-05)

Roll length:

164' (50 m)

Roll width:

4.11" (1.5 m)

DELTA®-FASSADE SA

UV-resistant, fully adhered water-resistive barrier and air barrier designed for open joint cladding systems.

All benefits of DELTA®-FASSADE S plus:

- Aggressively self-adhesive.
- 3 layer polypropylene substrate with highly UV-resistant acrylic coating.
- Improves energy performance.
- No fasteners required.
- Split-release liner for easy application.

Vapor permeance:

50 perms (Method B [grains/h/ft²/in Hg] ASTM E96-05)

Roll length:

115' (35 m)

Roll width:

4.11" (1.5 m)

19.5" (50 cm)

Available at:

