

Polyguard[®] Airlok[®] Sheet 200 Series Air & Moisture Barrier Sheet Membranes

✓ *Airlok[®] Sheet 200 BU/NP*

✓ *Airlok[®] Sheet UV 200 BU/NP*

Features & Benefits

Our Airlok[®] 200 Series of above-grade, non-permeable sheet membranes, available in various sizes, designed for air and moisture protection in both field and flashing applications. The butyl compound properties allow for the membrane to fully adhere tenaciously to itself, surface materials; such as wood, metal, sheathing, concrete, and fasteners that are left in place which eliminates membrane blow-off and tears before exterior wall finish installation. Once installed and covered with cladding, the membranes are permanent and will not rot or decay from mildew or mold. The Airlok[®] 200 membranes are 28 mils thick and are available in various pre-cut sizes to meet the demands of traditional flashings and details.

- ***Airlok[®] Sheet 200 BU/NP***

Strengths – 28-mil butyl compound sheet for field membranes and works well as window and through wall flashings. Maximum in-service temperature of 240°F (116°C). Can be applied at temperatures of 20°F (-7°C) and rising. Primer is not required for field applications.

Limitations – 60-day UV exposure and limited NFPA 285 assembly.

Uses – Field membrane, window flashing and through wall flashing for assemblies such as brick facades.

- ***Airlok[®] Sheet UV 200 BU/NP***

Strengths – Functions as a 28-mil butyl compound sheet for field membranes and window flashings, receives a wide range of sealants and has a full year of UV exposure with extensive NFPA 285 assembly. Maximum in-service temperature of 240°F (116°C). Can be applied at temperatures of 20°F (-7°C) and rising. Primer is not required for field applications.

Limitations – Cannot be used for through wall flashings in masonry facade.

Uses – Field membrane and window flashings for assemblies that will be exposed to UV exposure due to long construction schedules.