



UL Online Certifications Directory

TGIK.R15206 Roofing Systems, Uplift Resistance

Roofing Systems, Uplift Resistance

GEORGIA-PACIFIC GYPSUM L L C

R15206

2861 MILLER RD
DECATUR, GA 30035 USA

HOT-MOPPED ASPHALT BONDED SYSTEMS

1. Uplift Resistance — 150 psf.

Deck: — 22 MSG (minimum).

Insulation (Optional): — Any UL Classified, 2 in. maximum.

Barrier Board: — G-P Gypsum DensDeck®, minimum 5/8 in. thick.

Fasteners: — ITW-Buildex #15 Roofgrip with ITW-Buildex 3 in. square, No. 26 MSG formed galvalume steel recessed plates. One fastener every 2 sq ft.

Insulation: — "ACFoam II", minimum 1-1/2 in. thick, hot-mopped.

Barrier Board: — Any UL Classified high density wood fiberboard or perlite minimum 1/2 in. thick, hot-mopped.

Membrane: — Any hot mopped or torch applied modified bitumen membrane system or hot mopped built-up system (see Roofing Systems, TGFU).

2. Uplift Resistance — 190 psf.

Deck: — 22 MSG (minimum).

Insulation: — "ACFoam II", minimum 1 in. thick loose-laid.

Barrier Board: — G-P Gypsum DensDeck®, minimum 5/8 in. thick, hot-mopped.

Fasteners: — ITW-Buildex #15 Roofgrip with ITW-Buildex 3 in. square, No. 26 MSG formed galvalume steel recessed plates. One fastener every 2 sq ft.

Membrane: — Any hot mopped or torch applied modified bitumen membrane system or hot mopped built-up system (see Roofing Systems, TGFU).

3. Uplift Resistance — 245 psf.

Deck: — 22 MSG (minimum).

Insulation: — "ACFoam II", minimum 1-1/2 in. thick loose-laid.

Barrier Board: — G-P Gypsum DensDeck®, minimum 5/8 in. thick, hot-mopped.

Fasteners: — ITW-Buildex #15 Roofgrip with ITW-Buildex 3 in. square, No. 26 MSG formed galvalume steel recessed plates. One fastener every 1.6 sq ft.

Membrane: — Any hot mopped or torch applied modified bitumen membrane system or hot mopped built-up system (see Roofing Systems, TGFU).

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