UL Product iQ™

TGFU.R9476 - ROOFING SYSTEMS

Roofing Systems

See General Information for Roofing Systems

C I M INDUSTRIES INC R9476
23 ELM ST
PETERBOROUGH, NH 03458-1011 USA

FLUID APPLIED COATING SYSTEMS

Class A

1. **Deck:** C-15/32 **Incline:** 2
Deck joints covered with 3 in. self-adhering aluminum foil tape (UL Listed).

Coating: — 2 coats "C.I.M. 1000 Membrane" consisting of "C.I.M. 1000 Premix" and "C.I.M. 1000 Activator" mixed 9:1 by volume, at 1-1/2 gal/sq coat.
Surfacing: — Gravel, at 400 lbs/sq, embedded in wet top coat.

2. **Deck:** NC **Incline:** 1/4
Primer (Optional): — C.I.M. 20 at 1/4 gal/sq.
Membrane: — C.I.M. 800 at 3 3/4 gal/sq.
Top Coat: — C.I.M. 810 at 3 gal/sq.

COLD APPLICATION SYSTEMS

Class A

1. **Deck:** C-15/32 **Incline:** 1/2
Insulation (Optional): — One layer of Johns Manville "Retro-Fit", 1/2 in. thick or Johns Manville "Fesco", 3/4 in. thick over any UL Classified polyisocyanurate, any thickness, mechanically fastened. The "Fesco" or "Retro-Fit" may be mechanically fastened or adhered with "CIM 162 Adhesive", 1/2 gal/sq.
Base Sheet: — One or more plies of Johns Manville "PermaPly 28" or any other UL Classified Type G2, adhered with "CIM 162 Adhesive", 1-1/2 gal/sq. or mechanically fastened.
Ply Sheet (Optional for NC decks only): — One or more plies of Johns Manville "GlasPly IV" or any UL Classified Type G1, adhered with "CIM 162 Adhesive", 1-1/2 gal/sq.
Membrane: — Johns Manville "GlasKap Plus", adhered with "C.I.M 162 Adhesive", 1-1/2 gal/sq.

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