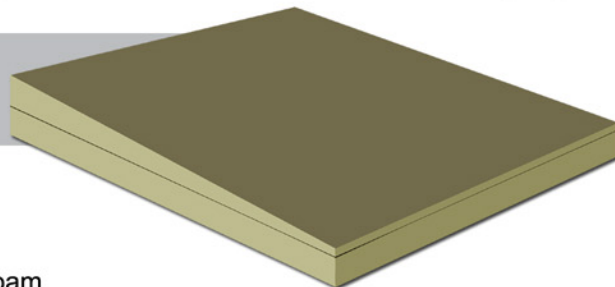


## Technical Data Sheet

Rev. Date: May 20, 2009

### LAMINATED TAPERED ISO SYSTEM

Manufactured with ModulR TS insulation technology



#### Laminated Tapered ISO System by ModulR TS

consists of a tapered closed cell, polyisocyanurate foam insulation board bonded to the top of a flat closed cell, polyisocyanurate foam insulation board. Both polyisocyanurate insulation boards are covered with an organic/inorganic felt. An environmentally friendly product, the **Laminated Tapered ISO System** by ModulR TS is CFC and HCFC free. This product is available but edge or shiplap.

#### Applications

The **Laminated Tapered ISO System** roof insulation panel can be used for most roof membrane systems in commercial or industrial roof applications with recommended Overlay/Protection Board. ModulR TS's **ProtecRSS Overlay / Protection Board** is recommended as the membrane substrate and protection board for cold applied, torched or hot asphalt modified bitumen or built-up roof membrane systems. **Laminated Tapered ISO System** can be mechanically fastened to the substrate with screws and plates, or adhered with hot or cold adhesives.

#### Dimensions

4' x 4' (1220 mm x 1220 mm).

#### Features

1% and 2% slopes typical. Other slopes available upon request.

#### Limitations

Do not expose the **Laminated Tapered ISO System** by ModulR TS to weather during shipment, storage or installation. At completion of day's work, seal all exposed edges. It is not intended for use as a structural roof deck. To avoid damage during roof installation and material transportation install adequate protective boardwalks over installed roofing materials to enable passage of people and products not limited to the roofing project.

ModulR TS Inc. reserves the right to change the above specifications without prior notice.