

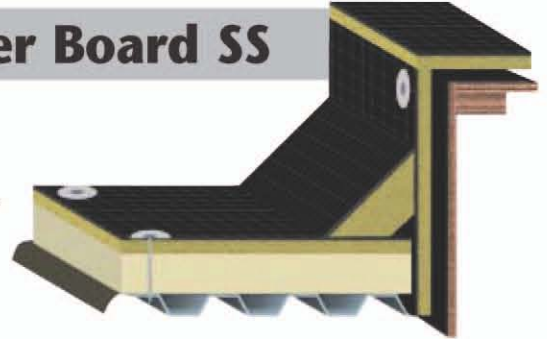
## Technical Data Sheet

No.PR000  
Rev. Date: 08-Sept-05

Information: (506) 576-6206  
Toll Free: 1-800-908-9899

### Parapet Cover Board or Parapet Cover Board SS

**Parapet Cover Board** or **Parapet Cover Board SS** is a rigid mineral wool fibre board manufactured from basalt rock and steel slag having a melting point of approximately 2180°F (1195°C), with a top face saturated with bitumen and coated with a thermofusible plastic film cover (**Parapet Cover Board**), or coated with a sanded surface (**Parapet Cover Board SS**).



#### Applications

**Parapet Cover Board** is intended for use only with fully torched modified bitumen membrane systems, **Parapet Cover Board SS** is intended for cold applied, torched or hot asphalt modified membrane systems in commercial and industrial roof applications. It provides a safe torchable, adhesive or asphalt friendly surface at the parapet and curbs. It also insulates and isolates combustible materials at parapets and curbs.

#### Dimensions

3' X 4' - 1" up to 5" thick (900 mm X 1200 mm X 25 mm up to 125 mm thick).

#### Properties

Stable R-value of 4 per inch (RSI 0.70 per 25 mm)  
Static Puncture .....ASTM C209, D5602-94: 6.8 psi (47 kPa)  
Compressive Strength .....C 165, 14 psi (96.5 kPa)  
Linear Shrinkage.....ASTM 356, 0.19%  
Water Absorption .....ASTM C209, <1.1%

#### Features

- Stable R-value
- Torch safe surface/fire resistant
- Made from recycled material
- Excellent moisture resistance
- Hot asphalt optional
- Excellent dimensional stability
- Will not rot or deteriorate
- Mold, fungi & bacteria resistant

#### Compliance

CAN 2-51.31-M84 and ASTM C726 (Thermal Insulation - Mineral Fiberboard)

#### Limitations

Do not expose **Parapet Cover Board** or **Parapet Cover Board SS** 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.

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