

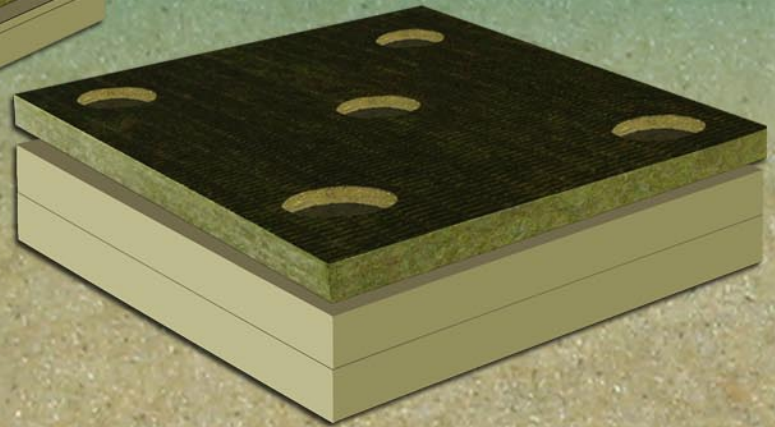
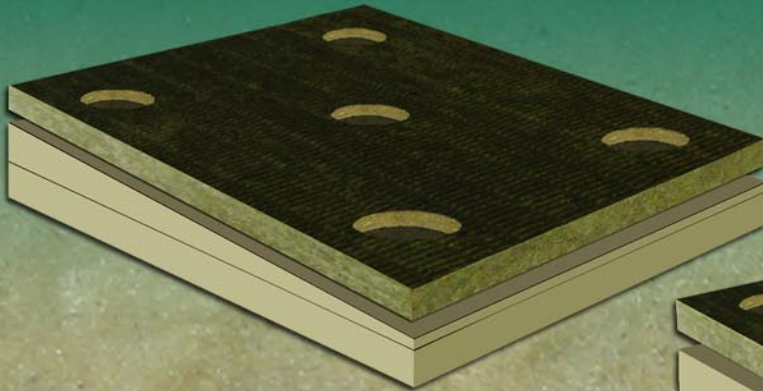
**PROTECRSS**

# **COMPOSITE SYSTEM COMPOSITE GF SYSTEM**

**with THERMOCHEC OPTION**

**For flat or low sloped conventional roof assemblies**

**ModulR insulation technology**



- Available flat or tapered
- Torch safe, fire resistant surface
- Factory laminated stone wool to polyisocyanurate panel
- Eliminates thermal bridging in mechanical attached systems
- Prevents condensation and consequent corrosion of fasteners
- Protects waterproof membrane from fastener or plate back out
- Plug locations can be adjusted to meet fastener density requirements
- Available in 4' x 4' shiplap edge sheets flat and custom tapered systems
- Available in a various thicknesses or "R"-Values minimum thickness of 2"
- Ready for torched, hot mopped and cold applied mod bit or BUR membrane
- Can be used as an insulated cover board over polyisocyanurate, expanded or extruded insulations

The closed cell polyisocyanurate foam insulation boards in the GF products are covered with an inorganic glass facer

**ModulRTS** INC

Developing roofing solutions with everyone in mind

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