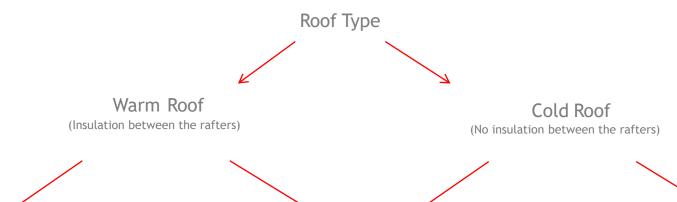
Ventilation requirements for Slates



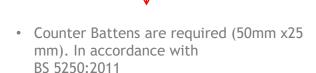


Non-Breather Membrane (HR)
(Also known as high vapour water resistance)



- No counter battens required.
- Ventilation below membrane (min 50mm)
- 25mm Eaves vent system, membrane sits over vent strip.
- 5mm air gap continuous each side of the ridge.





- Ventilation required on top of the membrane.
- 25mm Eaves vent system- Breather membrane sits under eaves vent strip.
- 5mm air gap continuous each side of the ridge.





- · Ventilation below membrane.
- Below 30 degrees and less than 10m span eaves to eaves
 = 10mm eaves vent system.
- Above 30 degrees and greater than 10m span eaves to eaves = 10mm eaves vent system with a 5mm air gap continuous each side of the ridge. (Membrane sits over the vent strip.)

___ an etex company