

ResoThermEdge



Product Information & Technical Data Sheet

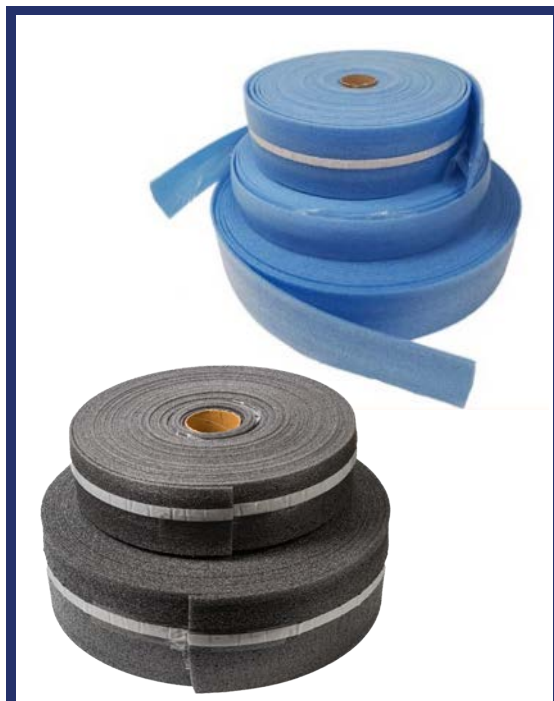
Resonate's ResoThermEdge is a range of high performance perimeter edge strips, offering a thermal break on the perimeter of each heated floor and also allowing for contraction and expansion of all types of screeded floor finishes.

The closed cell polyethylene foam rolls are available with options of bonded PVC apron and self adhesive backing.

Part L Compliance

Successful installation of ResoThermEdge perimeter edge strips will also help with the overall thermal performance to achieve specific U-value and general Part L regulations.

Resonates ResoThermEdge are available in multiple thickness' and lengths to suit your application requirements



Key Benefits



Lightweight, easy to handle and quick to install



**100% recyclable
Zero VOC's - Zero CFC's
Zero ODP's - GWP <5**



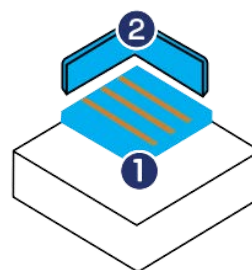
Available in multiple widths and lengths



Will improve the overall thermal performance and efficiency of floors

System Components

1. Resonate ResoTherm floor panel*
2. ResoThermEdge flanking strip



Ground and Sub Floor options

- CIS
- PCC
- BB
- MD
- STJ
- MW
- TI
- SJ

*Underfloor heating pipes supplied separately.

Dimensions

Roll Size

- 5mm x 100mm x 50m
- 8mm x 100mm x 50m
- 8mm x 150mm x 50m
- 8mm x 150mm x 25m
- 8mm x 150mm x 25m (Individually shrink wrapped)
- 10mm x 100mm x 50m
- 10mm x 200mm x 50m

Working Temperature
-60 / +80 degrees C

Colour
Blue & Grey

Material
Extruded closed cell polyethylene foam

Water Absorption
0.02 - 0.03 mg/cm²