

Duratherm® Benefits:

- Seamless - Air Tight - Structural - Thermal Insulation
- BBA Approved For Roof Insulation And Stabilisation
- Spray Direct To Slate, Tile, Sarking Board & Felt, And Breathable Membranes
- Effective Low Thermal Conductivity Values
- Seamlessly Seals, Reducing Air Leakage
- High Speed of Installation With No Mechanical Fixings
- Polyurethane Insulation Technology
- Suitable For Hard To Treat Roof Structures
- No Site Waste



Energy, Cost & Carbon Savings

kWh used yr^{1,4}

Heating cost yr^{2,4}

CO₂ emission (kgs) yr⁴

Uninsulated house³
walls = 1.60
roof = 2.30
air leakage = 19m³/h/m²@50Pa

56,937

£1,821.98

11,510

Isothane insulated house³
walls = 0.34
roof = 0.18
air leakage = 3m³/h/m²@50Pa

23,025

£736.80

4,931

Pay Back period⁵

3 - 5 years

(1) Gas central heating running at 76% efficiency

(2) At 3.2 p per kWh

(3) Typical 3-bed semi, wall cavity 50mm

(4) Calculated using IRT Surveys infrared survey software

(5) Typical installed cost of Duratherm® and Technitherm®