

EXTRUDED POLYSTYRENE SHEET (*XPS*)

YOUR SOLUTION TO H1 EXTRUDED POLYSTYRENE SHEETS (XPS)

QPOD XPS boasts low thermal conductivity, leading to a high R-value relative to its thickness. For your R-value requirements and zone specifications use our QPOD' R-value calculator. QPOD XPS is an extruded polystyrene sheet. It's closed-cell structure prevents water penetration and delivers impressive strength and durability,

PERFECT FOR:

Ideal interior and exterior insulation solution that's ideal for retaining walls, underslab insulation, interior cladding and masonry walls.

R-VALUE SPECIFICATIONS

R-Value of R0.92 (25mm), R1.85 (50mm), R2.77 (75mm) and R3.70 (100mm)

DIMENSIONS AND THICKNESSES



