RADON CONTROL

HEATLOK SOYA IS CERTIFIED AS A RADON CONTROL SYSTEM FOR AN UNDER SLAB APPLICATION (CCMC 14073). ITS COMPRESSIVE STRENGTH MAKES IT SUITABLE FOR DIRECT APPLICATION UNDER A CONCRETE SLAB WITHOUT DAMAGE OR DETERIORATION.

IN ONE APPLICATION, IT'S POSSIBLE TO INSULATE A COMPLETE BASEMENT FROM THE BASEMENT SLAB UP TO THE RIM JOIST, PROVIDING A TIME AND COST EFFICIENT RADON CONTROL SOLUTION.

THE CONTINUITY OF INSULATION AND PERFECT SEALING OF THE FOAM, WHICH ELIMINATE ALL GAPS AND JUNCTIONS, MAKE HEATLOK SOYA AN OPTIMAL RADON BARRIER SYSTEM COMPARED TO RIGID PANELS WITH A POLYETHYLENE MEMBRANE.

FOR 32mm OF THICKNESS, WITH A SINGLE PRODUCT, HEATLOK SOYA PROVIDES UNDER SLAB THERMAL INSULATION, A VAPOR BARRIER AS WELL AS A RADON CONTROL SYSTEM.

HEATLOK SOYA'S RADON CONTROL SOLUTION CAN BE USED IN RESIDENTIAL AND COMMERCIAL APPLICATIONS, AS WELL AS IN RETROFIT BUILDINGS.

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