

1560B TYVEK® SOFT

DUPONT™ TYVEK® SOFT UNDERLAY FOR DISCONTINUOUS ROOFING AND WALLS PROTECTING THE BUILDING FROM THE HAZARDOUS EFFECTS OF RAIN, SNOW, WATER, MOISTURE AND WIND PRESERVING THE R - VALUE OF THE BUILDING. TYVEK® SOFT IS AIR TIGHT KEEPING THE BUILDING COMFORTABLE IN BOTH THE SUMMER AND THE WINTER.



INSTALLATION GUIDELINES

Start at the bottom of the roof structure to ensure that proper shingling occurs and that a continuous weather barrier is maintained.

Special attention should be given to all terminations and transitions to ensure a proper drainage plane. Seal all vertical (150mm recommended) and horizontal (100mm recommended) laps with Tyvek® Tape.

DuPont™ Tyvek® Soft should be covered within 4 months (120 days) of its installation.

PROPERTY	UNIT	1560B	TEST METHOD
Unit weight	g/m ²	58	EN 1849-2
Membrane thickness	mm	165	EN 1849-2
Fire classification	class	E	EN ISO 11925-2
Water tightness	class	W1	EN1928 (method A)
Water vapour transmission (S _d)	m	0,015	EN ISO 12572
Maximum tensile force (MD)	N/50mm	165	EN12311-1
Elongation max tensile force(MD)	%	9	EN12311-1
Elongation max tensile force (XD)	%	140	EN12311-1
Temperature resistance	° C	15	na
Resistance to tearing MD	N	65	EN 12310-1
Resistance to tearing XD	N	60	EN 12310-1
UV Resistance maximum	months	4	na
Roll Dimensions width	mm	1500	na
Roll Dimensions, linear per roll	m	50	na
Weight per roll	kg	5	na