

LETO125

Roofing underlay



SOLAR
COMPATIBLE



VAPOUR
PERMEABLE



W1 RESISTANCE TO
WATER PENETRATION



UV STABLE
3 MONTHS



RESISTS WIND
UPLIFT

WIND UPLIFT RESISTANCE



1-5
TAPED LAP

1-2
BATTENED LAP

TECHNICAL CHARACTERISTICS

Weight, g/m ²	125
Resistance to water penetration, Class	W1
Water vapour transmission (Sd), m	0.02
Tensile strength MD / CD, N/50mm	280 / 155
Elongation at max. tensile force MD / CD, %	70 / 80
Resistance to tearing (nail shank) MD / CD, N	≥50 / ≥50
UV stability, Months	3
Reaction to fire, Class	E

PERMAVENT

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