



VP300 ROOFING UNDERLAY

Description

Lindab VP300 is a medium weight vapour permeable roof underlay with a vapour resistance better than that required by BS 5250 and a strength greater than many other underlays in its class. It is suitable for use in all pitched roofs, particularly fully supported applications.

Lindab VP300 provides an economic solution against other manufacturers and is both CE marked and BM TRADA certified.



Benefits

- Vapour permeable with a performance better than required in BS 5250.
- Completely watertight providing at least 2.0m in water resistance.
- Good all round performance for its weight and one of the best in its class.
- UV and heat resistant.
- Tough and durable.
- Can be used as temporary roof covering.
- BM TRADA Independently certified.
- Helps to avoid condensation risk

Performance

	MD	CD
Nail tear strength (N) to EN 12310-1 with mods	140	198
Unaged tensile strength (N/50mm) to EN 12311 with mods	225	160
Aged tensile strength (N/50mm) to EN 12311 with mods	190	130
Weight	125gsm	
Flexibility at low temperature	-40°C	
Water vapour resistance to EN ISO 12572	0.17 MNs/g	
Watertightness	Pass	Class W1 >2.0m hydrostatic head resistance

MD = machine direction (along roll), CD = cross direction (across roll).
UV and heat ageing conditions: UVA lamps at 50°C for 336 hours followed by heat ageing at 70°C for 90 days.

Size

Roll width: 1.5m
Roll length: 50m
Roll total area: 75m²
Roll weight: 9.68kg

Appearance

Embossed grey upper, non-woven polypropylene lower surface.
Printed with product branding for ease of identification.

Compatibility

As with all vapour-permeable underlays, do not lay in direct contact with undried timber preservatives (whether water or solvent based).

