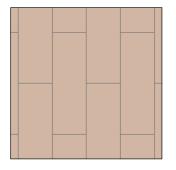


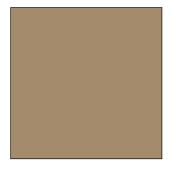


## Floors

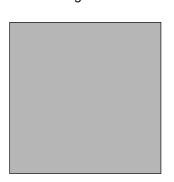
ALUJET Groundfloor For Parquet/Laminate



GF-02 ALUJET Groundfloor With Heating



FL-01 ALUJET Attick Floor/Ceiling



PDF ALUJET Floor Materials					
	Material: Name	Material: Description	Material: URL	Material: Product Benefits	Material: Specification URL

Material: Name	Material: Description	Material: URL	Material: Product Benefits	Material: Specification URL
Floor				
Floor Membrane ALUJET Floorjet Speed	Heat reflective floor membrane ALUJET Floorjet Speed 75m2 (1.5m x 50m)	/product/alujet-b	ECO certificate; Heat-reflecting; Bitumen-free; Odour-neutral; Emission free; High tear strength; Extremely robust; Double-sided adhesive strip; Impervious to vapours; very flexible; no restoring forces; low weight; extremely fast installation because 1.50 m wide; Only scissors or cutter necessary for processing; according to DIN EN 13213 chap. 3.3.1.1 Suitable for cavity floors.\	https://lmshop.sk/wp-conte nt/uploads/2024/05/Floorjet -Speed-TD2406-EN.pdf
Floor Membrane ALUJET Sonic 3000	For parquet and laminate to reduce room and impact sound, 1x roll - 4.05m2 (750mm x 5.4m)		Suitable for underfloor heating; recyclable; free from PVC; bitumen free; creates a "warm, pleasant sound" in the room; no typical "laminate sound" (clack effect); excellent impact sound reduction (up to 36 dB) under laminate flooring; excellent room sound reduction of up to 26 sone under laminate flooring; steam protection and moisture protection against underground moisture; low installation height; very high pressure stability; especially suitable for click systems; high pressure stability = protection of the click system / click connection; very good heat conduction, consists of 80% natural rock-flour; resistant to aging; insensitive to moisture.	https://lmshop.sk/wp-conte nt/uploads/2024/07/Sonic- 3000-TD2428-EN.pdf
Membrane for warm floors ALUJET Bandchengewebe	Insulating material in the screed area and for laminating on floor heating insulating elements.  Printed with a 50 x 50 mm grid. 103m2 (1.03m X100m)	https://lmshop.sk /product/alujet-b andchengewebe- 1-03x100m-103 m2/	Extremely tear-proof; with woven fabric inlay.	https://lmshop.sk/wp-conte nt/uploads/2024/07/Bandc hengewebe-TD1928-EN.pd f
Roof membrane 145g ALUJET Difujet BLU	ALUJET Difujet BLU is a 3-layer, diffusion-open formwork, and sarking membrane. It is the best basis for creating a temporary roof. Application area - For use on switched and unswitched roof constructions in pitched roofs, with and without full rafter insulation.	/product/alujet-dif	Open to diffusion; suitable for 2 months as a temporary covering; 90°C temperature resistance; use of the highest-quality nonwovens; 3-layer nonwoven composite; fire behaviour E according to DIN EN 13501-1; slip-resistant; non-slip, also as an airtight layer under insulation, e.g. soft wood fibre boards; also under slate, shingles, fibre cement boards, metal coverings (except titanium zinc).	https://lmshop.sk/wp-conte nt/uploads/2024/07/Difujet- BLU-TD2423-EN.pdf
Vapor barrier membrane 110g ALUJET Climajet SD Vario	Suited for use with injected thermal insulations. In order to further increase safety during installation, the ALUJET Climajet SD VARIO was equipped with UV stability. 75m2 (1.5m x 50m)	/product/alujet-cli majet-sd-vario-7	Active adjustment to climatic conditions; high level of protection and construction safety; Sd value moisture-variable from 0.25 to 25 m; high tear strength; especially suitable for injected thermal insulation; UV-resistance; with fabric insert; approval by the DIBt for standard compliant constructions according to DIN 68800-2 (wood protection standard).	https://lmshop.sk/wp-conte nt/uploads/2024/05/Climaje t-SD-VARIO-TD2303-EN.p df
Vapor insulation membrane ALUJET Topjet	Vapor insulation membrane ALUJET Topjet 100m2 (4m x 25m)	/product/alujet-to	B2 according to DIN 4102; E according of DIN EN 13501-1; Sd-Value > 100 m; easy to use, high tear strength; low weight; meets the requirements of DIN 18234	https://lmshop.sk/wp-conte nt/uploads/2024/05/Topjet- TD2349-EN.pdf

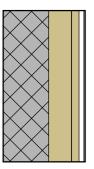
18234



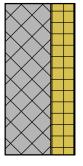


## Walls

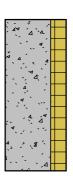
ALUJET Ventilated External Wall



ALUJET External Basement Wall



ALUJET Foundation Wall



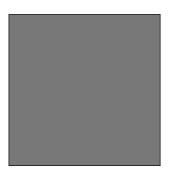
PDF ALUJET Wall Materials					
Material: Name	Material: Description	Material: URL	Material: Product Benefits	Material: Specification URL	
Facade membrane 210g ALUJET Fassadenbahn + ALUJET Difutape Black 6cm X 25m	Facade membrane 210g ALUJET Fassadenbahn 75m2 (1.5m x 50m), For universal use on closed, semi-open or open ventilated facades. The membrane has no spacing restrictions. To fix use Permanent UV-resistant black adhesive tape for exterior use ALUJET Difutape Black 6cm X 25m	https://lmshop.sk/p roduct/alujet-fassa denbahn-fasades- membrana/	Without joint limitation; PES fleece with multiple coatings; UV-resistant; Permeable; Weather-resistant	https://lmshop.s k/wp-content/upl oads/2024/05/F assadenbahn-T D2413-EN.pdf	
Floor membrane with adhesive ALUJET Floorjet Anschlusstreifen Speed	The ALUJET Anschlussstreifen SPEED is a 5-layer composite material that is adhesive across the whole surface for use as a system component for ALUJET Walljet ALU and ALUJET Floorjet Speed. 16.25m2 (500mm x 32.5m),11.375m2 (350mm x 32.5m), 6.5m2 (200mm x 32.5m)	t-anschlusstreifen- speed/	Bitumen-free; Free from PVC; Self-adhesive across the whole surface; Extremely high adhesive strength; High tack; slotted separating liner for 500mm version.	https://lmshop.s k/wp-content/upl oads/2024/05/A nschlussstreifen -SPEED-TD240 6-EN.pdf	
Floor Membrane ALUJET Floorjet Speed	Heat reflective floor membrane ALUJET Floorjet Speed 75m2 (1.5m x 50m)	https://lmshop.sk/p roduct/alujet-bandc hengewebe-1-03x1 00m-103m2/	ECO certificate; Heat-reflecting; Bitumen-free; Odour-neutral; Emission free; High tear strength; Extremely robust; Double-sided adhesive strip; Impervious to vapours; very flexible; no restoring forces; low weight; extremely fast installation because 1.50 m wide; Only scissors or cutter necessary for processing; according to DIN EN 13213 chap. 3.3.1.1 Suitable for cavity floors.\	https://lmshop.s k/wp-content/upl oads/2024/05/FI oorjet-Speed-T D2406-EN.pdf	



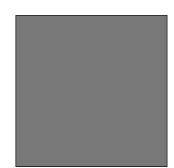


## Roofs

ALUJET Concrete Warm Roof



**ALUJET Warm Roof** With Metal Deck



ALUJET Concrete Warm Roof FD



ALUJET Wood Truss Roof



PDF ALUJET Roof Materials				
Material: Name	Material: URL	Material: Product Benefits	Material: Specification URL	
Vapor insulation membrane ALUJET Topjet	https://lmshop.sk/pr oduct/alujet-topjet-4 m-x-25m/	B2 according to DIN 4102; E according of DIN EN 13501-1; Sd-Value > 100 m; easy to use, high tear strength; low weight; meets the requirements of DIN 18234	https://lmshop.sk/wp-conte nt/uploads/2024/05/Topjet- TD2349-EN.pdf	
Vapor insulation membrane 138g ALUJET Optima FDSK	https://lmshop.sk/pr oduct/alujet-optima- fdsk-75m2/	Full-surface self-adhesive; high tear resistance; high cover width; fast processing of large areas as there are fewer cross joints; E according to EN 13501-1; calorific value <10,500 kJ/m²; vapour-tight (sd value >1,500 m), reduced fire load.	https://lmshop.sk/wp-conte nt/uploads/2024/07/Optim a-FDSK-TD2409-EN.pdf	
Vapor insulation membrane ALUJET Topjet FD	https://lmshop.sk/pr oduct/alujet-topjet-f d-4m-x-25m/	Low fire load; E according to DIN EN 13501-1; B2 nach DIN 4102; Sd-Value ≥ 120 m; easy to use; meets the requirements of DIN 18234; low weight; high tear strength.	https://lmshop.sk/wp-conte nt/uploads/2024/05/Topjet- FD-TD1930-EN.pdf	
Vapor barrier membrane 110g ALUJET Climajet SD Vario	https://lmshop.sk/pr oduct/alujet-climaje t-sd-vario-75m/	Active adjustment to climatic conditions; high level of protection and construction safety; Sd value moisture-variable from 0.25 to 25 m; high tear strength; especially suitable for injected thermal insulation; UV-resistance; with fabric insert; approval by the DIBt for standard compliant constructions according to DIN 68800-2 (wood protection standard).	https://lmshop.sk/wp-conte nt/uploads/2024/05/Climaj et-SD-VARIO-TD2303-EN. pdf	
Roof membrane 270g ALUJET Master TPU	https://lmshop.sk/pr oduct/roof-membra ne-270g-alujet-mas ter-tpu-75m2-1-5m- x-50m/	Two waterproof layers; for the most extreme weather conditions; suitable for a rainproof roof underlay; non-slip when wet; extremely durable; 20-year ALUJET warranty***; 100°C permanent temperature resistance; processing from -5°C; 5 months UV-resistant; 16 weeks temporary covering; very high impact and abrasion resistance; extremely high tear resistance; meets the requirements of DIN 4426; very high bond adhesion.		