

2.5 mm | 20 Mil
BELLANT™
GLUE DOWN

PROSERIES™
LUXURY VINYL FLOORING
daltile®

36 X 36 CONCRETE LOOK TILES



NATURAL BEIGE BL30



WARM GREY BL31



CONCRETE GREY BL32



MIDNIGHT BLACK BL33

18 X 18 FABRIC / ENCAUSTIC LOOK TILES



WOVEN WHITE BL34



WOVEN GREY BL35



CAFÉ BL36

2.5 mm | 20 Mil
BELLANT™
 GLUE DOWN



DESIGN & SIZE

Product Type:	Glue Down LVF
Thickness:	2.5 mm
Wear Layer:	20 Mil (0.508 mm)
Finish:	SuperGuard™ Technology
Size (nominal):	36" x 36" (Concrete) 18" x 18" (Fabric & Encaustic)
Size (actual):	914.4 mm x 914.4 mm (Concrete) 457.2 x 457.2 (Fabric & Encaustic)
Packaging:	54 sq ft/carton 6 pc/carton (Concrete) 36 sq ft/carton 16 pc/carton (Fabric & Encaustic)
Weight:	7.5 lbs per piece 46.1 lbs per carton (Concrete) 1.9 lbs per piece 31.1 lbs per carton (Fabric & Encaustic)
Installation & Adhesive:	Glue down and install using ProSeries by Daltile Adhesive; see daltile.com/LVF for more recommended installation and adhesive information

SERVICE

Warranties:	Limited 10 Year Light Commercial Limited 15 Year Residential
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PERFORMANCE

Construction:	Commercial Grade Enhanced Resilient Tile
Classification:	ASTM F1700 - Class III, Type A - Smooth, Type B - Embossed
Squareness:	ASTM F2055 - Passes - 0.010 in. max
Size and Tolerance:	ASTM F2055 - Passes - ±0.016 in. per linear foot
Thickness:	ASTM F386 - Passes - Nominal ±0.005 in
Flexibility:	AASTM F137 - Passes - 1" mandrel
Dimensional Stability:	ASTM F2199 - Passes - ≤ 0.024 in. per linear foot
Static Load:	ASTM F970 - Passes, modified - 1500 psi
Residual Indentation:	ASTM F1914 - Passes - Average less than 8%
Slip Resistant:	ASTM D2047 - Passes - > 0.6 Wet, 0.6 Dry
Resistance To Chemicals:	ASTM F925 - Passes - No Change or Slight Change
Resistance To Light:	ASTM F1515 - Passes - ΔE ≤ 8
Resistance To Heat:	ASTM F1515 - Passes - ΔE ≤ 8
Critical Radiant Flux:	ASTM E648 - Passes - ≥ 0.45 watts/cm², Class 1
Smoke Density:	ASTM E662 - Passes



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To view the complete collection of Daltile® products and information, visit our website at daltile.com/LVF



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