



AKKELIS DRY BACK 0.55 MM

PRODUCT DETAILS

Product type / Construction	Luxury Vinyl Tiles and Planks / Dry Back LVT
Article Number / EAN Code	LTDBW2305-229-5 / 7393969303095
Design	1-strip
Width x Length x Thickness	229 x 1219 x 2.5 mm
Weight per package	16 kg
Area per package / per pallet	3.9 m ² / 265.6 m ²
Installation method	Glue-down
Floor heating	Yes
Wear leayer thickness	0.55 mm
Warranty	30 years

TECHNICAL PROPERTIES

Reaction To Fire	EN13501-1	Bfl-s1
Thermal Resistance R-Value		0.011 (m2K/W)
Dimensional stability	EN ISO 23999	< 0.1 %
Colour fastness	EN ISO 105-B02	≥ 6
Slip resistance	EN 13893	DS (>0.3)

TECHNICAL PROPERTIES

Slip resistance	DIN 51130	R10
Statical electrical propensity	EN 1815	< 2 kV (antistatic)
Chemical resistance	EN ISO 26987	Pass with good results
Resistance to bacteria and fungi		Good



Descriptions & Imagery

All samples, images and product description, plus photo and brochure specifications are there for the sole purpose of giving an approximate idea of the items described in them. They shall not form part of the contract or have any contractual force and should be viewed for illustrative purposes only. We cannot guarantee that your computer's display or the quality of the print will accurately reflect the colour of the products. Your product may vary slightly from the images within this literature.

Kährs (UK) Ltd |
www.kahrs.com | ©Kährs,
United Kingdom & Ireland
2025-09-06

Other products in this collection



SAPO DRY BACK



HANMER DRY BACK



MOESGAARD DRY BACK



FONTIN DRY BACK



THURINGIAN DRY BACK



COCONINO DRY BACK



FOLOI DRY BACK



BLAIKEN DRY BACK



KILSBERGEN DRY BACK



AKKELIS DRY BACK



STANTON DRY BACK



DURMITOR DRY BACK



CALDER DRY BACK



TIVEDEN DRY BACK



CORMORANT DRY BACK



YUKON DRY BACK



TAIGA DRY BACK



BELLUNO DRY BACK



WENTWOOD DRY BACK



SCHWARZWALD DRY BACK



SAXON DRY BACK



SAREK DRY BACK



REDWOOD DRY BACK



OULANKA DRY BACK



WHINFELL DRY BACK



HUMBOLDT DRY BACK



PLITVICE DRY BACK



TRIGLAV DRY BACK