

ELITE

Residential Vinyl



EN 426 Roll width in m	EN 434 Dimensional stability	ISO 105/B02 Light fastness	Chemical resistance	EN 1815 Electrical behaviour	EN 660-2 Abrasion Group	Recyclable
3	≤ 0.40%	≥ 6	OK	≤ 2Kv	T	OK



EN 685 Domestic class	EN 685 Commercial class	EN 428 Thickness (mm)	EN 429 Wearlayer (mm)	EN 430 Weight (kg/m²)	EN 426 Roll length (m)	EN 433 Residual Indentation (mm)	EN 13501-1 Reaction to fire	ISO 717/2 Acoustic impact noise reduction	EN 425 Castor chair	DIN 51130 Slip resistance	EN 12524 Floor heating
		ca. 2.40	ca. 0.35	ca. 1.73	ca. 25	≤ 0.20	B ₁ -S1	ca. 16 dB	OK	R10	0.06 m² K/W

suitable for



AUS1221 ELITE
Although the utmost care is taken, the data here given could be imprecise and liable to modifications of a technical nature. In its strive to improve its floor solutions, Tarkett reserves the right to modify their technical specifications, colours and materials at any moment and without prior notice.

Suitable for installation indoors, in a single family residential setting. For residential care environments that have higher foot traffic and wheeled traffic, we recommend Traffic 250 or a commercial vinyl.

Use doormats at each entranceway to prevent dirt and grit from being tracked inside.

If vinyl flooring comes into contact with rubber or latex products it can cause the vinyl to discolour. This is known as plasticiser or rubber migration; it is not a manufacturing or installation fault and therefore is not covered by our warranty. The most common examples in the home are rubber or latex soled slippers or shoes, rubber backed mats and rubber chair or furniture leg protectors.

