

Construction	Heterogeneous Sheet Vinyl
Width	2.0m
Standard Roll Length	22m
Total Weight	2800g/m ²
Wear Layer Thickness	0.7mm
Total Thickness	2.0mm
Surface Protection	PU Lacquer
Slip Resistance	R10 (DIN 51 130)
Electrical Properties	Antistatic
Electrical Propensity	≤ 2kV (EN 1815)
Fire Rating	CRF 9.0kW/m ² (ISO 9239-1)
Acoustic Insulation	ΔLw 6dB (ISO 717/2)
Wear Group	T (EN 660-2)
Curling	≤8mm (EN ISO 23999)
Dimensional Stability	≤0.40% (EN 434)
Thermal Insulation	0.14W/m/K (EN 12524)
Indoor Air Quality	FloorScore®
Underfloor Heating	Suitable
Residual Indentation	≤0.1mm (EN ISO 24343-1, EN 433)
Colour Fastness	≥6 (EN 20 105 - B02)
Chemical Resistance	OK (ISO 26987, EN 423)
Classification	Class 34 Commercial Very Heavy Class 43 Industrial Heavy
Warranties	15 Year Residential Warranty 10 Year Commercial Warranty
Installation	Please contact Gilt Edge Industries for all adhesive and installation instructions. NB: If recommended adhesive is not used, claims will not be accepted. Must be laid in accordance with AS/NZ Installation Standards.
Environmental	100% Recyclable 100% Phthalate Free



- For samples, range and warranty details please contact us on 0800 377 753 or belgotex.co.nz
- Specifications are based on averages from manufacturing processes and may vary within normal industry tolerances.
- This product is intended for use solely as an indoor floor covering and is not recommended or sold for any other purpose.
- Use entryway systems outside each entrance to prevent dirt, sand, grit and other substances from being tracked onto floor.
- Rubber Migration: Rubber migration (also known as Plasticiser Migration) is a condition that can cause vinyl to discolour. It is caused by rubber or latex products, eg rubber or latex-soled slippers, shoes and rubber backed mats, coming to contact with the vinyl over a constant period of time. It is neither a manufacturing nor an installation fault and therefore is not covered by our warranties.
- Plain, granite or patterned vinyls will either need to be reverse laid or a wider width should be used to allow for colour inequality, an additional allowance may have to be made for the pattern repeat.