## Mipolam 180

























Suitable For Underfloor Heating

100% Recyclable

Construction	Homogeneous Sheet Vinyl
Width	2.0m
Standard Roll Length	20m
Pattern Repeat	No repeat.
Total Weight	3150g/m <sup>2</sup>
Total Thickness	2.0mm
Surface Protection	Easycare™
Slip Resistance - Oil Pendulum	R9 (AS4586:2013)
Slip Resistance - Wet Pendulum	P2 (AS4586:2013)
Electrical Propensity	< 2kV (EN 1815)
Fire Rating	CRF 9.6 kW/m² (ISO 9239-1)
Type Binder Content	II (EN ISO 10581)
Dimensional Stability	≤0.4 (EN ISO 23999)
Thermal Insulation	0.25W/mK (ISO 10456)
Indoor Air Quality	TVOC after 28 days <10μg/m³ (ISO 16000-6) FloorScore®
Anti-bacterial Activity (E. coli - S. aureus - MRSA)	> 99% inhibits growth (ISO 22196)
Underfloor Heating	Suitable
Colour Fastness	≥6 (EN 20105 - B02)
Chemical Resistance	OK (EN ISO 26987)
Classifications	Class 34 Commercial Very Heavy / Class 43 Industrial Heavy
Warranty	12 Year Commercial Warranty
Environmental	100% REACH Compliant 100% Recyclable Environmental Product Declaration
Installation	Random Repeat, Reverse Sheet for Seaming Cove fillet is recommended on all installations. 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.

- For samples, range and warranty details please contact us on 0800 377 753 or belgotex.co.nz
- Dirt, wetness, finish selection and maintenance schedule may cause significant variation in actual performance.
- 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.
- Verify substrate (concrete) is dry per NZ specifications maximum relative humidity.
- Plain, granite or patterned vinyls need to be reverse laid to allow for colour inequality.