

Roll Width	1.1m	
Roll Length	Most Jazz [®] flooring is only available in log quantities*. Orders can be cut and re-rolled at any length, minimum 5L/m**.	
Thickness	3 - 8mm	
Slip Resistance (AS/NZ 4586:2013)	Wet Sealed: P3 Wet Unsealed: P4	Dry Friction Sealed: D1 Dry Friction Unsealed: D1
Temperature Range	-25°C to 80°C	
Hardness (Shore A)	50-60 ± 15%	
Impact and Sound Reduction	ΔLw = 16dB, Ln,w + Ci = 61 tested at 3mm minimum (EN ISO 140-8)	
Tolerance	Roll width ± 2% Roll length ± 4%	Thickness ± 1mm Density ± 15%
Tensile Strength	1.40N/mm ² (ASTM D412)	
VOC Emissions Certification	Total Volatile Organic Compound emission rate 0.2mg/m ² /hr (24 hours)	
Office Design IEQ-13 Office Interiors IEQ-11		
CRF Fire Rating	2.6kW/m ² (ASISO 9239.1-2003)	

* Excluding Partia in 5mm and Berlin in 8mm, which can be ordered by SQM - minimum 5L/m.

** Specified roll lengths cannot be guaranteed due to the nature of raw materials used in manufacturing.

Log Yield Range

Thickness	L/m Yield	Sqm Yield	Thickness	L/m Yield	Sqm Yield
3.0mm	145-163 L/m	160-179 m ²	6.0mm	68-79 L/m	75-87 m ²
4.0mm	104-120 L/m	115-132 m ²	7.0mm	59-67 L/m	65-73 m ²
5.0mm	86-96 L/m	95-105 m ²	8.0mm	50-58 L/m	55-64 m ²

Fugue

Material	Polymerically bound recycled rubber and EPDM
Composition	70% EPDM and 30% recycled rubber
Density	1400kg/m ³

Requiem

Material	Polymerically bound recycled rubber and EPDM
Composition	50% EPDM and 50% recycled rubber
Density	1300kg/m ³

Cadenza, Largo, Stretto

Material	Polymerically bound recycled rubber and EPDM
Composition	25% EPDM and 75% recycled rubber
Density	1160kg/m ³

Berlin, Partita, Mezzo

Material	Polymerically bound recycled rubber and EPDM
Composition	10% EPDM and 90% recycled rubber
Density	1150kg/m ³

- For samples, range and warranty details please contact us on 0800 377 753 or www.irvineflooring.co.nz
- Chair pads are recommended under office chairs with roller castors to preserve appearance retention and to avoid premature and accelerated wear.
- Specifications are based on averages from manufacturing processes and may vary within normal industry tolerances.
- Material supply and/or manufacturing processes may necessitate specification changes without notice. Such variations do not affect product performance.