



TapirTapes

QUALITY CONNECTS

DATASHEET

Capra Type 51

Technical Data

Subject	Result	Test method
Back carrier	0,6mm Filmic	Calliper method
Type of adhesive	Solvent Acrylic	N/A
Adhesive thickness	0,1mm	Calliper method
Total thickness	0,7mm	Calliper method
Pattern	Random modified emboss	N/A
Peel adhesion to stainless steel, 20 minute dwell N/25mm	13,7	FINAT FTM I
Peel adhesion to stainless steel, 24 hour dwell N/25mm	16,2	FINAT FTM I
Tensile strength N/25mm	312	Lloyd T5100, 500N load cell
Elongation at break	299%	Lloyd T5100, 500N load cell
Temperature range	-40°C to +80°C	N/A
Maximum roll size	1260mm x 18,3m	N/A
Life (months)	12 to 24	PSTC-9
Dry surface test result	1,02	Pendulum Test Value
Wet surface test result	0,47	Pendulum Test Value



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Colour	LRV Test Results (Av. LRV)	Range
Black	0	0

Note

The above test were conducted in accordance with Pendulum, the tests were conducted at a recognised independent friction testing laboratory, and copy certificates are available on request. Pendulum is a dynamic test, for static tests we also have results ASTM C 1028-96. All the above data is for reference only.

