



PRODUCT DATA SHEET

Specification	Value or Conclusion	
Face Film	Type	PVC Film with Fabric Base
	Thickness	310±10micron
	Color	White
Adhesive	Type	Clear permanent glue
	Thickness	90±10gsm
	Initial Tack	18.4N/inch
	Holding Power (20min)	15.20N/inch
Liner	Type	Double-side PE Paper Liner
	Weight	140±10g/m ²
Application Tape	5°C~40°C	
Service Temp	-25°C~80°C	
Application	Floor graphics(Carpet,wooden,PVC floors tiles,concrete...) Textured/smooth wall decoration Road graphics(asphalt,brick)	
Printer Compatibility	Solvent/Eco-Solvent /UV /Latex	
Shelf Condition & Shelf Time	12 months (Storage temperature 25°C, relative humidity 55-65%)	
Warranty	Indoor: Wall: 2 years Floor:3-6 months Out door: Wall: 1 year Floor:1-3months	
Anti-Slip Retardant Property	R10 - ATTAR	
Flame Retardant Property	B1 (DIN4102-1:1998-05 Clause 6)	
Standard Width(m)	1.37m	
Standard Length(m)	30m	

Before applying an overlamine, we suggest you allow 24-48 hours for the print to dry. Always clean application free of dust, dirt, debris and other contaminants. We recommend cleaning the installation surface with isopropyl alcohol prior to application.

All information stated within this Product Data Sheet is intended for reference purposes only. The information does not suggest or constitute a verbal or written warranty. The end user shall be responsible for the testing and suitability of their application prior to final use.



Accredited for compliance with ISO/IEC 17025 – Testing
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WET PENDULUM SLIP RESISTANCE TEST**CG Floor Skin 310GSM**

Prepared for: Creative Graphic Supplies Pty Ltd
Anthony O'Brien
Unit 22/1029 Manly Road
TINGALPA QLD 4173

Sample Description: CG Floor Skin 310GSM

No. of Specimens & Size Supplied: 1 piece tested in 5 areas, 500x1000 mm, (Sampling Conducted by Client)

Specimen Preparation: Mounted to 12mm MDF board, washed with water and pH neutral detergent, rinsed then dried.

Test Condition & Slope: Unfixed, N/A

Test Direction: Test direction not applicable.

Air Temperature: 23°C

Test Standard: AS 4586:2013 Slip resistance classification of new pedestrian surface materials, Appendix A - Wet Pendulum Test

Test Location: ATTAR 44-48 Rocco Drive, Scoresby, VIC, 3179

Test Date: 25 June 2025

Test Equipment: Munro Stanley Pendulum Skid Resistance Tester Serial Number 0320, Calibrated 05/09/2024.

Slider Rubber: Slider 96 Batch No. #58 prepared on P400 & 3µm lapping film.

Test Personnel: Louie Karkatzoulis

Specimen Number	1	2	3	4	5
Mean British Pendulum Number (BPN)	38	36	38	34	32
Slip Resistance Value (SRV)	36				
Classification	P3				

These results apply only to the specimens tested and it is recommended that before selection of flooring or paving materials the effect of service conditions, including maintenance procedures and wear on their slip resistance be checked. Where alternatives are permitted by the standard, the choice of rubber slider used may also influence the test results obtained.

Prepared By:



Louie Karkatzoulis
Compliance and Testing Technician

Reviewed By:



Marcus Braché
Senior Engineering Technician
Approved Signatory



CLASSIFICATION CRITERIA – AS 4586 – 2013

Wet Pendulum Test - Appendix A

Slip resistance

When this Standard is used for the testing and classification of the slip resistance of carpets (or carpet-like products) in potentially wet locations, the carpet shall be tested using the wet pendulum test method set out in Appendix A of AS 4586, and shall be reported as such.

When this AS 4586 is used for the testing and classification of the slip resistance of carpets in dry locations, the test shall be carried out in the dry condition using the pendulum test method set out in Appendix A of AS 4586, modified in accordance with Paragraph A2, and shall be reported as such.

The 'dry floor friction' test method in Appendix B of AS 4586 is not suitable for heavily profiled surfaces or carpets.

Compliance

The surface shall comply with the stated classification for the test method and test rubber that is nominated and declared by the manufacturer or supplier.

**TABLE 2: CLASSIFICATION OF PEDESTRIAN SURFACE MATERIALS
ACCORDING TO THE AS 4586 WET PENDULUM TEST**

Class	Pendulum SRV (see Note 1)	
	Slider 96	Slider 55
P5	>54	>44
P4	45-54	40-44
P3	35-44	35-39
P2	25-34	20-34
P1	12-24	<20
P0	<12	

NOTES:

- 1 While Slider 96 or Slider 55 rubbers may be used, the test report shall specify the rubber that was used.
- 2 It is expected that these surfaces will have greater slip resistance when dry.
- 3 SDV may be calculated by using the tables that are given in Appendix F of AS 4586, and the minimum SRV that is considered appropriate for a level surface (see examples given in Appendix F of AS 4586).

Means of demonstrating compliance

Pedestrian surfaces that are classified in accordance with Table 2 shall meet the following criteria:

- (a) The mean test results shall be as follows:
 - (i) For the classifications in Table 2, the mean of the test results shall be—
 - (A) within the relevant criteria set out in the table; and
 - (B) each individual result shall be equal to or above the lower limit for the classification or, if below the classification, within the mean of the result minus 20%.

If either criteria is not met, the lot shall be considered to be of lower classification.
- (b) The classification in accordance with Table 2 shall be determined by—
 - (i) selecting and testing at least five specimens at random as specified in Appendices A and B of AS 4586; or
 - (ii) carrying out continuous testing and process control in accordance with AS 3942.
- (c) When testing individual lots, if a particular test fails to produce the expected classification it shall be permissible to—
 - (i) disregard the first sample, resample a minimum of 10 specimens from the whole lot, retest and apply the criteria to the new sample; or
 - (ii) subdivide the lot into smaller lots of different quality, resample, retest and reclassify each of the smaller lots.



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OIL-WET INCLINING PLATFORM SLIP RESISTANCE TEST

CG Floor Skin 310GSM

Prepared for: Creative Graphic Supplies Pty Ltd
Anthony O'Brien
Unit 22/1029 Manly Road
TINGALPA QLD 4173

Sample Description: CG Floor Skin 310GSM

No. of Specimens & Size Supplied: 1 off, 500x1000 mm, (Sampling Conducted by Client)

Surface Structure: Structured

Specimen Preparation: Mounted to 12mm MDF board, washed with water and pH neutral detergent, rinsed then dried.

Specimen Configuration: Fixed

Test Direction: Test direction not applicable.

Joint Type & Width: N/A

Air Temperature: 23°C

Test Standard: AS 4586:2013 Slip resistance classification of new pedestrian surface materials, Appendix D - Oil Wet Inclining Platform Test

Test Shoe: Leipzig V73-SP

Test Location: ATTAR 44-48 Rocco Drive, Scoresby, VIC, 3179

Test Date: 27 June 2025

Test Personnel: Louie Karkatzoulis and Daniel King

Displacement Space (rounded to the nearest 0.5cm ³ /dm ²):	Not tested
Displacement Space Assessment Group (Appendix E, AS 4586 - 2013):	Not tested
Corrected mean overall acceptance angle (α_{ave}) (rounded down to the nearest degree):	12°
Classification:	R10

These results apply only to the specimens tested and it is recommended that before selection of flooring or paving materials the effect of service conditions, including maintenance procedures and wear on their slip resistance be checked.

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Reviewed By:



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Approved Signatory



CLASSIFICATION CRITERIA – AS 4586 - 2013
Oil Wet Inclining Platform Test – Appendix D

Compliance

**TABLE 5: CLASSIFICATION OF PEDESTRIAN SURFACE MATERIALS ACCORDING TO THE
OIL-WET INCLINING PLATFORM TEST**

Classification	Angle, degrees
No Classification	<6
R9	≥6 <10
R10	≥10 <19
R11	≥19 <27
R12	≥27 <35
R13	≥35