

PRODUCT DATA SHEET

CGFL200 FLOOR GRAPHIC OVERLAMINATE

CGFL200 Floor graphic overlaminate is suitable for short term floor graphics, or general signage applications where a matt sand finish or abrasion resistance is required. CGFL200 has passed CSIRO slip resistance test to an R10 level, this documentation is available upon request.

APPLICATIONS

- Internal Floor Graphics
- Point of sale
- Table Tops
- Anti-Slip

TECNICAL DATA

| Test Term | Units | Test Method | Average Value |
|----------------------------|------------------|-----------------|---------------|
| Thickness PVC | Micron | GB/T6672-2001 | 200 ± 10 |
| Weight of Liner | g/m ² | GB4669-1995 | 120 ± 10 |
| Weight of Finished Product | g/m ² | GB4669-1995 | 360 ± 20 |
| Initial Adhesion | N/25mm | FTM 9 | ≥5 |
| 24h, 180° Peel | N/25mm | FTM 1 | ≥8 |
| Dimensional Stability MD | mm | FTM 14 | ≥1.8 |
| Dimensional Stability CD | mm | FTM 14 | ≥1.5 |
| Tensile Strength MD | N/25mm | GB/T1040.1-2006 | ≥60 |
| Tensile Strength CD | N/25mm | GB/T1040.1-2006 | ≥70 |
| Construction Temperature | °C | | 20±10°C |
| Applicable Temperature | °C | | 20 ~ +70 |

INSTALLATION

We suggest you allow 24-48 hours for the print to dry prior to lamination. 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.