



CARPET CUTTERS COMMERCIAL

Producing Professional Results Since 1987

59 Prince William Drive
Seven Hills NSW 2147
P: 02 9674 6655
F: 02 8580 5190
ABN: 60 003 785 591

www.carpetcutters.com.au

CCC Vinyl Adhesive

BENEFITS

- ✓ Installer Friendly
- ✓ Creating A Safer Work Environment
- ✓ Beneficial To Building Occupant
- ✓ Building Green Credits
- ✓ A Good Environmental Choice

FEATURES

- ✓ Green Star Compliant
- ✓ Green Tag Certified
- ✓ Solvent Free
- ✓ Very Low VOC Emission
- ✓ Anti-microbial Formulation
- ✓ Very Low Odour
- ✓ Australian Made

PRODUCT DESCRIPTION

CCC VINYL ADHESIVE is a synthetic acrylic polymer blend specifically formulated to achieve high initial tack and high bond strength when final cure has taken place.

FOR BONDING

It is formulated for Commercial and Domestic PVC Sheet Vinyl floorcoverings, Wall Vinyl, Vinyl Composite Tiles, Linoleum, PVC Vinyl Plank and Tile flooring

It may also be used to install hard to hold carpets and those with PVC backings.

The cured film is easily reactivated to help roll out bubbles and other surface imperfections when warmed.

SURFACE PREPARATION

To be in accordance with the Australian Standard 1884-2012 "Floor Coverings - Resilient Sheet and Tiles - Laying and Maintenance Practices". All surfaces to be bonded shall be absorbent, dry, smooth, sound and clean.

Subfloors must also be free of wax, grease, paint, previously used adhesive, polish, PVC based membranes, curing compounds, hydrostatic pressure and any other impurities that may affect adhesion.

The minimum subfloor temperature before commencing surface preparation and adhesive application is 10°C. Indentations and uneven concrete subfloors should be treated with the Roberts range of levelling compound and be in accordance with manufacturer's recommendations.

It is recommended that highly absorbent concrete subfloors be primed with R400 Floor & Wall Primer prior to the application of adhesive. For other subfloor surfaces, please contact CCC.

All concrete substrate floors should be tested for moisture content, according to the above Australian Standard, prior to undertaking surface priming or installation of floorcoverings. CCC VINYL ADHESIVE can be applied to concrete substrates with moisture contents up to 85% relative humidity tested with the In-Situ Probe method.

CCC VINYL ADHESIVE can be applied to concrete substrates with pH readings up to 10.0.

COVERAGE

Coverage when applying adhesive with a 1.6mm x 1.6mm (V1) notched trowel will achieve up to 5 square metres per litre.

Coverage when applying adhesive with a 2.4 mm x 2.4mm (V2) notched trowel will achieve up to 3 square metres per litre.

Coverage when applying adhesive with a 3.2mm x 3.2mm (V3) notched trowel will achieve up to 2 square metres per litre



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APPLICATION

For the application of Wall Vinyl or Fabric, Apply one even coat with a long nap roller with a pile height of no less than 10mm. Alternatively adhesive can be applied by 1.6mm “V1” notch trowel. Care and consideration should be taken to ensure the material is applied to the entire surface.

For Commercial and Domestic Sheet Vinyl and Vinyl Planks & Tiles adhesive should be spread evenly with a 1.6mm x 1.6mm V1 notched trowel.

For the application of Linoleum spread adhesive with a 2.4mm ‘V2’ notched trowel. Floorcoverings with an embossed backing it is recommended to apply adhesive with a 2.4mm V2 notched trowel.

Allow adhesive to develop some initial tack – generally 10minutes at 20⁰C before lowering floorcovering into the wet film of adhesive. Tack-up time will depend upon atmospheric conditions and substrate absorbency.

The floorcoverings or fabric should be placed into the wet film of adhesive and rolled to ensure transfer has occurred

Complete installation as per the floorcovering manufacturer’s recommendations.

Do not allow heavy traffic for 24 hours. All seams for domestic vinyl should be seam sealed with Roberts 5601 Vinyl Seam Sealer.

Complete the installation by rolling the wall or floor vinyl covering in both directions with a suitable roller prior to the adhesive setting.

CLEAN UP

Clean tools immediately after use with warm soapy water.

TYPICAL PROPERTIES

Appearance: Creamy

Base: Acrylic

Solids: Approx 78%

Viscosity: Trowellable/Rollable

CONTAINER SIZE

15 litres.

STORAGE

Keep in well ventilated areas away from sources of heat and direct sun light.

SHELF LIFE

12 -14 months in unopened containers stored out of direct sunlight.

SAFETY & HANDLING

A Safety Data Sheet is available upon request.