



FLOORING RANGE

PRODUCT CATALOGUE

2026

LEVELLERS
PRIMERS
SEALERS
ADHESIVES
TAPES
& MORE

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Ecoflo

Trade levelling compound

Roberts Ecoflo is rapid drying self levelling compound with excellent flow properties formulated for self-levelling differences from 1 to 30 mm in thickness on new or existing internal concrete substrates. It rapidly develops a smooth finish and even surface with high levels of mechanical resistance, ensuring the subsequent installation of floor coverings.

ADVANTAGES

- Excellent Flow
- Thickness 1mm – 30mm
- Pump application

Once dry, suitable for:

- Carpets, Carpet tiles
- Floating & Direct Stick timber floors
- Tile floor finishes
- Vinyl & Resilient floor coverings

QUICK REF GUIDE

| | |
|-------------------|-------------------------------|
| Classification | CT-C30-F6 |
| Thickness | 1-30mm |
| Area | INTERNAL USE |
| Foot Traffic Time | 3-4 Hrs |
| Dry Time | 18 Hrs |
| Coverage | Approx 4m ² at 3mm |
| Size | 20KG |



Ultraflo

Premium levelling compound

Ultraflo is a rapid drying levelling compound with excellent flow properties formulated for self-levelling differences from 1 to 30 mm in thickness on new or existing internal concrete substrates. It develops a smooth and even surface with high levels of mechanical resistance, ensuring the subsequent installation of floor coverings.

ADVANTAGES

- Thickness 1mm – 30mm
- Rapid drying
- Pump application
- Floor coverings in 12 hours

Once dry, suitable for:

- Carpets, Carpet tiles
- Floating & Direct Stick timber floors
- Tile floor finishes
- Vinyl & Resilient floor coverings

QUICK REF GUIDE

| | |
|-------------------|-------------------------------|
| Classification | CT-C30-F6 |
| Thickness | 1-30mm |
| Area | INTERNAL USE |
| Foot Traffic Time | 2-3 Hrs |
| Dry Time | 12 Hrs |
| Coverage | Approx 4m ² at 3mm |
| Size | 20KG |



Maxiflo

Maximum performance levelling compound

Maximum performance self levelling compound with excellent flow properties formulated for self-levelling differences from 1 to 40 mm in thickness on new or existing internal concrete substrates. It rapidly develops a smooth and even surface with high levels of mechanical resistance.

ADVANTAGES

- Thickness 1mm – 40mm
- Excellent flow
- High mechanical performance
- Rapid drying

Once dry, suitable for:

- Carpets, Carpet tiles
- Floating & Direct Stick timber floors
- Tile floor finishes
- Vinyl & Resilient floor coverings

QUICK REF GUIDE

| | |
|-------------------|-------------------------------|
| Classification | CT-C30-F7 |
| Thickness | 1-40mm |
| Area | INTERNAL USE |
| Foot Traffic Time | 2-3 Hrs |
| Dry Time | 12 Hrs |
| Coverage | Approx 4m ² at 3mm |
| Size | 20KG |



Flexiflo

Flexible levelling compound

Flexiflo is a rapid drying self levelling compound with excellent flow properties formulated for levelling differences from 1 to 20mm in thickness on new or existing internal Concrete and Timber substrates. It develops a smooth and even surface with high levels of mechanical resistance, ensuring the subsequent installation of floor coverings.

ADVANTAGES

- Enhanced Flexibility
- Thickness 1mm to 20mm
- Fibre Reinforced
- Pump application
- For use over Timber Substrates

Once dry, suitable for:

- Vinyls, Carpets, Linoleums
- Floating floors
- Tile floor finishes
- Ideal for installing Direct Stick Timber Flooring

QUICK REF GUIDE

| | |
|-------------------|-------------------------------|
| Classification | CT-C20-F7 |
| Thickness | 1-20mm |
| Area | INTERNAL USE |
| Foot Traffic Time | 3 Hours |
| Dry Time | 12hrs vinyl/24 timber |
| Coverage | Approx 4m ² at 3mm |
| Size | 20KG |



Bulkflo

High build levelling compound

Bulkflo is a high build levelling compound with excellent flow properties formulated for self-levelling differences from 3 to 100 mm in thickness on new or existing internal concrete substrates. It develops a smooth and even surface with high levels of mechanical resistance. It is ready to accept most floor coverings after approximately 24-36 hours and can be over coated with Roberts Levelling compounds from 24 hours for quick and reliable installation.

ADVANTAGES

- Excellent Flow
- Thickness 3mm – 100mm
- Pump application

Once dry, suitable for:

- Carpets, Carpet tiles
- Floating floors
- Tile floor finishes

QUICK REF GUIDE

| | |
|-------------------|-----------------------------------|
| Classification | CT-C30-F7 |
| Thickness | 3-100mm |
| Area | INTERNAL USE |
| Foot Traffic Time | 3-4 Hrs |
| Dry Time | 24-36 Hrs |
| Coverage | Approx 0.24m ² at 50mm |
| Size | 20KG |



Rapid Repair

Slump free repair mortar

Rapid Repair is a slump free rapid drying repair mortar for internal substrates. It can be used for repairing and levelling as well as patching concrete substrates, forming ramps, levelling steps plus landings & edges of pillars where very rapid hardening and drying are required.

ADVANTAGES

- Ultra rapid drying
- Slump free
- Coverings after 2 hours
- Quick repair of internal subfloors

Used for:

- Repairing & patching
- Internal use
- Forming ramps



REPAIR MORTARS

QUICK REF GUIDE

| | |
|-------------------|-------------------------------|
| Classification | CT-C35-F9 |
| Thickness | 2-40mm |
| Area | INTERNAL USE |
| Foot Traffic Time | 1 Hr |
| Dry Time | 2 Hrs |
| Coverage | Approx 4m ² at 3mm |
| Size | 20KG |



F23 Feather

Skim coating compound

Rapid drying cement based skim smoothing compound providing a smooth finish and even surface to a variety of internal substrates prior to the application of floorcoverings. It mixes easily with water and produces an easy to apply patching compound. It is ready to accept most floor coverings after approximately 20 minutes and allows for quick and reliable installation under tight deadlines.

ADVANTAGES

- Excellent coverage
- For concrete & timber substrates

ADVANTAGES CONT.

- Rapid drying
- Install floorcoverings after 20 minutes.
- Floors and walls

SKIM COAT COMPOUND

QUICK REF GUIDE

| | |
|-------------------|-------------------------|
| Colour | Grey |
| Thickness | Feather edge to 3mm |
| Area | 20 Minutes |
| Foot Traffic Time | 20 min as skim coat |
| Dry Time | 5kg will cover approx |
| Coverage | 10m ² at 1mm |
| Size | 15KG (3x5kg) |





R48 Universal Primer

Rapid drying acrylic primer

R48 Universal Primer is a rapid drying solvent free low VOC water based acrylic primer. For use over porous and non porous substrates such as ceramic tiles and painted surfaces (water based only). For non porous substrates such as burnished surfaces it is recommended that a light grind or sand be conducted to enhance adhesion.

ADVANTAGES

- Rapid drying
- Solvent free
- Low VOC

Suitable for:

- Internal use
- External use
- Floors and walls
- Porous & Non Porous substrates

QUICK REF GUIDE

| | |
|-----------------|------------------------------|
| Area | INTERNAL & EXTERNAL |
| Dry Time | 30 min - 1 Hour @23°C |
| Coverage | 5-10m ² per litre |
| Size | 5L |



R420 Medi-Seal

Concrete Sealer

A solvent free, low odour, antimicrobial, low VOC water-based water based modified acrylic compound. It has a blue milky appearance and is used for sealing concrete and other cementitious substrates. This cures to form a clear and impervious film.

ADVANTAGES

- Displays excellent long term resistance to urine, water, blood and most other common chemicals
- Complies with ATSM D1308-02 for the resistance to urine
- One coat application. (depending on substrate absorbency)
- Ideal for sealing concrete floors in hospital, health care and age care facilities
- Can tolerate high relative humidity and pH readings in concrete substrates
- A Floor Sealer for Green Substrates before the application of adhesives & cementitious products.

CONCRETE SEALER
QUICK REF GUIDE

| | |
|-----------------|---------------------------|
| Area | INTERNAL |
| Dry Time | 24 Hours @23°C |
| Coverage | 7m ² per litre |
| Size | 15L |



GS5 Seam Adhesive

Water based

GS5 seam sealer is a solvent free, low odour, water based seam adhesive is designed to bond carpet seams together, once cured displays good water and heat resistance.

ADVANTAGES

- Australian Made
- Heat/Water resistance
- Strong bond

QUICK REF GUIDE

| | |
|-----------------|---------------------|
| Area | INTERNAL |
| Dry Time | 24 Hours @23°C |
| Coverage | 40-50 Lineal meters |
| Size | 1L |



R85 Fast Tack Carpet Adhesive

Quick grab for smaller & larger installations

Roberts 85 Carpet Adhesive is water-based carpet adhesive providing a strong tacky film of adhesive that is suitable for bonding Needle Punch Carpets and Direct Stick and Dual Bond Carpet installations. The adhesive tacks up quickly and has excellent re-bonding for hard to hold carpets.

ADVANTAGES

- Installer Friendly
- Green Star Compliant
- Strong Initial Tack
- Solvent Free
- Anti-microbial Formulation
- Low Odour

For Bonding:

- Needle punch, Action Bac, Hessian back, tufted back and most woven back carpets. In both double bond and direct stick installations.
- Underlay to concrete and timber floor.

QUICK REF GUIDE

| | |
|--------------------------|---|
| Coverage | 5m ² /L with V1 trowel 3m ² /L with V2 trowel 2m ² /L with V3 trowel |
| Application temp. | 10°C – 30°C |
| Initial tack time | 5-10 minutes @ 20°C |
| Set to traffic | 24 Hours |
| Size | 15L |



R95 Carpet Adhesive

Double Bond and Direct Stick installations

Water-based carpet adhesive providing a strong tacky film of adhesive that is suitable for bonding carpets for both Double Bond and Direct Stick installations. The adhesive offers a quick grab and has sufficient working time for smaller and larger installations. The adhesive tacks up quickly and has excellent re-bonding for hard to hold carpets.

ADVANTAGES

- Strong Initial Tack
- Water Based
- Installer Friendly

For Bonding:

- Both slab dual bond underlay to the subfloor & the carpet to the slab underlay.
- Hessian & Tufted back, most backed woven carpets
- Woven polypropylene and jute sided latex foam laminated slab underlays.

QUICK REF GUIDE

| | |
|--------------------------|---|
| Coverage | 5m ² /L with V1 trowel 3m ² /L with V2 trowel 2m ² /L with V3 trowel |
| Application temp. | 10°C – 30°C |
| Initial tack time | 5-10 minutes @ 20°C |
| Set to traffic | 24 Hours |
| Size | 15kg |



R100 Carpet Adhesive

Double Bond and Direct Stick Installations

A water-based carpet adhesive providing a strong tacky film of adhesive that is suitable for bonding carpets both Double Bond and Direct Stick installations. The adhesive offers a quick grab and has sufficient working time for smaller and larger installations.

ADVANTAGES

- Installer Friendly
- Green Star Compliant
- Green TAG Certified
- Strong Initial Tack
- Solvent Free
- Anti-microbial Formulation
- Low Odour

For Bonding:

- Both slab dual bond underlay to the subfloor & the carpet to the slab underlay.
- Hessian & Tufted back, most backed woven carpets
- Woven polypropylene and jute sided latex foam laminated slab underlays.

QUICK REF GUIDE

| | |
|--------------------------|---|
| Coverage | 5m ² /L with V1 trowel 3m ² /L with V2 trowel 2m ² /L with V3 trowel |
| Application temp. | 10°C – 30°C |
| Initial tack time | 5-10 minutes @ 20°C |
| Set to traffic | 24 Hours |
| Size | 15kg |





R679 Carpet Carpet Latex Compounded latex adhesive

Roberts 679 Carpet Latex is a compounded latex product used for the sealing of raw edges, strengthening worn backing, replacing damaged nap and adhering pad underlays to Subfloors.

ADVANTAGES

- Internal / External use
- For wall & floor use
- Rollable / Brushable

For Bonding:

- Domestic underlays
- Sealing seldedge
- Worn backing

QUICK REF GUIDE

Size 15L, 5L & 1L

VINYL ADHESIVES



R200 Universal Vinyl Adhesive Water based acrylic adhesive

Roberts 200 is a solvent free, low odour, low VOC water based acrylic emulsion with excellent plasticiser resistance and non staining properties. It is protected against bio-degradation, withstands normal wet cleaning practices and is suitable for use over underfloor heating installations.

ADVANTAGES

- Installer Friendly
- Green Star Compliant
- Green TAG Certified
- Strong Initial Tack
- Solvent Free
- Anti-microbial Formulation
- Low Odour

For Bonding:

- PVC commercial and domestic vinyl sheeting products, vinyl composite tiles, PVC vinyl tiles and vinyl plank flooring.

QUICK REF GUIDE

Coverage 5m²/L with V1 trowel
3m²/L with V2 trowel
2m²/L with V3 trowel

Application temp. 10°C – 30°C

Initial tack time 5-10 minutes @ 20°C

Set to traffic 24 Hours

Size 15L



R280 HT Vinyl Adhesive High temperature hard set adhesive

R280 HT is an acrylic polymer, high temperature hard set adhesive with a short open time and excellent adhesion. It is fibre – reinforced and highly shear – resistant with excellent plasticiser migration resistance, non staining properties and provides resistance to temperature variations. It is protected against bio-degradation, withstands normal wet cleaning practices and is suitable for use over underfloor heating installations.

ADVANTAGES

- High shear strength
- Green Star Compliant
- Green TAG Certified
- Resists temp. changes
- Solvent Free
- Anti-microbial Formulation
- Low Odour

For Bonding:

- PVC Vinyl Plank and Tile flooring, Vinyl Composite & Tiles floorcoverings.
- It is suitable for areas such as bay windows, glass shop fronts, and other areas that are exposed to sun light.

QUICK REF GUIDE

Coverage 5m²/L with V1 trowel
3m²/L with V2 trowel

Application temp. 10°C – 30°C

Initial tack time 0-5 minutes @ 20°C

Set to traffic 24 Hours

Size 15L





R2000 Universal Flooring Adhesive

Universal Adhesive for a wide range of Floor Coverings.

Roberts 2000 is an acrylic co-polymer hard set adhesive with strong initial tack qualities and bond for a range PVC vinyl and textile floorcoverings. It has excellent plasticiser resistance and non staining properties. It is for interior use only and is protected against bio-degradation, withstands normal wet cleaning practices and is suitable for use over underfloor heating installations.

ADVANTAGES

- Installer friendly
- Strong initial tack
- Low VOC Emission
- Green Star Compliant
- Solvent Free
- Anti-microbial Formulation
- Low Odour

For Bonding:

- PVC Sheet Vinyl floorcoverings, Wall Vinyl, Vinyl Composite Tiles, PVC Vinyl Plank and Tile flooring and Linoleum.
- It may also be used to install hard to hold carpets and those with PVC backings.

QUICK REF GUIDE

| | |
|--------------------------|---|
| Coverage | 5m ² /L with V1 trowel 3m ² /L with V2 trowel 2m ² /L with V3 trowel |
| Application temp. | 10°C – 30°C |
| Initial tack time | 5-10 minutes @ 20°C |
| Set to traffic | 24 Hours |
| Size | 15L |



R656 Pressure Sensitive Adhesive

Universal pressure sensitive adhesive

A solvent free pressure sensitive adhesive formulated for installing PVC backed, fibre backed, cushion back carpet tiles and reinforced vinyl composition tiles. For installing laminated slab underlays used in Double-Bond carpet installation. R656 can be applied to concrete substrates with moisture contents up to 95% Relative Humidity (moisture reducing) tested with the In-Situ Probe method and concrete substrates with pH readings of up to 12.0

ADVANTAGES

- Installer Friendly
- Green Star Compliant
- Green TAG Certified
- Strong Initial Tack
- Solvent Free
- Anti-microbial Formulation
- Low Odour

For Bonding:

- PVC backed, fibre backed, cushion back carpet tiles and reinforced vinyl composition tiles.
- Highly recommended for installing laminated slab underlays used in Double-Bond carpet installation.

QUICK REF GUIDE

| | |
|--------------------------|--|
| Coverage | 5m ² /L with V1 trowel 3m ² /L with V2 trowel 8-10 ² /L with roller |
| Application temp. | 10°C – 30°C |
| Initial tack time | 30 minutes @ 20°C |
| Set to traffic | 24 Hours |
| Size | 4L & 15L |





R444 Pressure Sensitive Adhesive

Solvent free pressure sensitive adhesive

Roberts 444 Pressure Sensitive Adhesive is a solvent free pressure sensitive adhesive formulated for installing PVC backed and modified composite backed Carpet Tiles. Roberts 444 Pressure Sensitive Adhesive can be applied to concrete substrates with moisture contents up to 95% relative humidity tested with by way of In- Situ Probe method and concrete substrates with pH readings of up to 12.0.

ADVANTAGES

- High RH resistant
- Low VOC Emission
- Green Star Compliant
- Green TAG Certified
- Resists temp. changes
- Solvent Free
- Anti-microbial Formulation
- Low Odour

For Bonding:

- PVC backed & modified composite backed carpet tiles.

QUICK REF GUIDE

- Coverage** 8-10m²/L with long nap roller
- Application temp.** 10°C – 30°C
- Initial tack time** 30 mins- 1 hour @ 20°C
- Set to traffic** 24 Hours
- Size** 15L



R640 Pressure Sensitive Adhesive

Formulated for use with most modular cushioned backed carpet tiles

Solvent free pressure sensitive adhesive formulated for installing cushion back carpet tiles and reinforced vinyl composition tiles. It can also be applied for the installing double bond carpet underlays and other various Carpet tiles. R640 can be applied to concrete substrates with moisture contents up to 95% Relative Humidity (moisture reducing) tested with the In- Situ Probe method and concrete substrates with pH readings of up to 12.0

ADVANTAGES

- Installer Friendly
- Green Star Compliant
- Strong Initial Tack
- Solvent Free
- Anti-microbial Formulation
- Low Odour

For Bonding:

- PVC backed, fibre backed, cushion back carpet tiles and reinforced vinyl composition tiles.
- Highly recommended for installing laminated slab underlays used in Double-Bond carpet installation.

QUICK REF GUIDE

- Coverage** 5m²/L with V1 trowel
3m²/L with V2 trowel
8-10²/L with roller
- Application temp.** 10°C – 30°C
- Initial tack time** 30 minutes @ 20°C
- Set to traffic** 24 Hours
- Size** 15L



R5601 Vinyl Seam Sealer

For vinyl sheet flooring

Roberts 5601 Vinyl Seam Adhesive is a specifically formulated flammable solution for chemically seaming vinyl sheet flooring.

ADVANTAGES

- Easy applicator bottle
- Strong weld
- Australian made

For Seaming:

- Vinyl sheet flooring

QUICK REF GUIDE

- Appearance** Clear liquid
- Coverage** 125Lm per 250ml
- Viscosity** Thin syrup
- Base** Synthetic Resins
- Size** 250ml



R500 Seam Adhesive

Contact type adhesive

Extrudable solvent based neoprene contact type adhesive. Designed to bond carpet seams together, once cured displays good water and heat resistance.

ADVANTAGES

- Heat/Water resistance
- Strong bond
- Australian made

For Seaming:

- Carpet edges together

QUICK REF GUIDE

- Viscosity** Extrudable Liquid
- Base** Solvent Base
- Size** 1L

QUICK REF GUIDE

| | |
|------------------|--|
| Coverage | 1-1.5m ² depending on floorcovering |
| Area | Internal Use |
| Tack time | 30 minutes @ 20°C |
| Dry time | 24 Hours |
| Size | 10L or 600ml |



TFA Timber Flooring Adhesive

Isocyanate free permanently flexible adhesive permanently flexible solvent and isocyanate free MS timber flooring adhesive. For bonding approved acoustic underlays to most common subfloors. MS limber Floating Adhesive is also recommended for bonding said timber flooring. Parquet flooring and engineered timber flooring to approved acoustic underlay as well as directly to most common subfloors.

ADVANTAGES

- Installer friendly - Low VOC
- Single part - permanently flexible
- Green Tag Certified

Uses:

- Most types of timber floorcoverings



QUICK REF GUIDE

| | |
|-----------------|--|
| Coverage | 1-1.5m ² depending on floorcovering |
| Area | Internal Use |
| Colour | Beige |
| Dry time | 24 Hours |
| Size | 15kg |



TFA X3 3 in 1 Moisture Barrier, Acoustic Barrier & Timber Flooring Adhesive

All in one single part, permanently flexible, isocyanate free SMP Timber Flooring Adhesive. With moisture barrier, acoustic barrier and adhesive performance rolled into one pail.

ADVANTAGES

- Isocyanate Free
- Single part - permanently flexible
- Green Tag Certified
- Vapour Barrier
- Noise reducer
- Easy to apply

Substrates:

- Concrete
- Timber



QUICK REF GUIDE

| | |
|---------------------------|-------------------------------------|
| Mixing ratio | 1:1 (component A:B) |
| Full cure | 5-7 days @ 25°C & 50% RH |
| Dry film thickness | 100 microns (approx.) |
| Wet film thickness | 200 microns |
| Coverage | 4-5m ² /Litre |
| Size- Code | 8LT Kit - 15636 20LT Kit - 15637 |



Moisture Seal Epoxy water vapour barrier

Moisture Seal is a high performance 2 part epoxy waterproofing system designed as a water and vapour proof coating under water proofing systems, coatings, tiles and Timber flooring. It is designed for floor and wall applications where durability, water, and chemical resistance are required.

ADVANTAGES

- Low VOC
- Withstands a head of Water Pressure up to 25 metres or 250Kpa
- Complies with AS 4020:2005 "Products in contact with drinking water"
- Complies with ASTM E96 Water vapor transmission
- Water based and user friendly

SUITABLE FOR USE:

- Primer for damp surfaces, scyon sheeting, membranes & more
- Areas where hydrostatic pressure is an issue.
- Sealing concrete slabs before vinyl and timber overlays
- Dust sealing for interior concrete floors
- Retaining Walls, Planter boxes, Concrete Tanks, Lift Wells
- Basements, Reservoirs, Aqueducts, Underground Carparks
- As a Basecoat coating in areas requiring seamless epoxy flooring





R6037 Synthetic Grass Adhesive

All weather solvent based adhesive

ROBERTS R6037 Synthetic Grass Carpet Adhesive is an all-weather solvent based (flammable) adhesive specifically formulated for the outdoor installation of non-stretch open weave polypropylene backed synthetic grass carpet. R6037 Synthetic Grass Carpet Adhesive develops high strength quickly and when cured will withstand unfavorable weather conditions.

ADVANTAGES

- Develops high strength
- Good water resistance when cured
- Exterior usage

For Bonding:

- Synthetic Grass Carpet
- Indoor / Outdoor Carpets

QUICK REF GUIDE

| | |
|--------------------------|-----------------------------------|
| Coverage | 2m ² /L with V3 trowel |
| Application temp. | 10°C – 30°C |
| Initial tack time | 15 minutes @ 20°C |
| Set to traffic | 24 Hours |
| Size | 4L & 20L |



R101S Brushable Contact Adhesive

Brushable grade, rapid drying contact cement.

A high quality brushable grade solvent based (flammable), rapid drying contact cement, which has high strength, excellent ageing and heat resistance. Roberts 101S Contact Adhesive is designed for use on most types of vinyls, PVC skirtings/ extrusions, coverstrips, plastic and metal treads.

ADVANTAGES

- Very fast drying
- High strength bond
- Excellent heat resistance
- Aging resistant

For Bonding:

- Vinyl and PVC skirtings and extrusions, coverstrips, plastic and metal treads nosings, decorative Laminates, MDF, wood and wood Veneer, paper honeycomb to steel, timber, concrete, plasterboard & most common building substrates.

QUICK REF GUIDE

| | |
|-------------------------|----------------------|
| Coverage | 5-7m ² /L |
| Application Temp | 10°C - 30°C |
| Initial dry time | 5-10min |
| Size | 1L, 4L & 20L |



R6150 Spray Contact Adhesive

Solvent based contact adhesive

Roberts 6150 Sprayable contact adhesive is a high quality solvent based contact adhesive designed for easy application by spraying to bond a wide range of materials. It has excellent bond strength and high heat resistance. The high solids content gives outstanding economy of use.

ADVANTAGES

- Develops high strength
- Good water resistance when cured
- Exterior usage

For Bonding:

- A variety of substrates such as decorative laminates, MDF, wood and wood veneer, PVC Extrusions, Paper honeycomb, etc to Timber, Concrete, Plasterboard and most common building substrates.

QUICK REF GUIDE

| | |
|-------------------------|----------------------|
| Coverage | 6-8m ² /L |
| Application Temp | 10°C - 30°C |
| Initial dry time | 5-10min |
| Size | 20L |



R555 Polyurethane Adhesive

For bonding difficult to hold products to substrates

ROBERTS 555 is a 2 part polyurethane adhesive is a specifically formulated permanently flexible water resistant adhesive used for the installation of commercial sheet vinyl, rubber flooring and other difficult to hold products to concrete, timber, masonry and aluminium surfaces.

ADVANTAGES

- Permanently flexible
- Water resistant

For Bonding:

- Vinyl & Rubber flooring
- For bonding difficult to hold products to substrates.

QUICK REF GUIDE

| | |
|--------------------------|--|
| Coverage | 2-2.5m ² /L with V1 trowel 1-1.5m ² /L with V2 trowel |
| Application temp. | 10°C – 30°C |
| Set to traffic | 24 Hours @ 25°C |
| Size | 5kg kits |



TRU GRIP

Rapid setting polyurethane gripper adhesive

A single part moisture cured rapid setting polyurethane adhesive, which has excellent resistance to water and heat. It has been designed for bonding carpet gripper to highly dense concrete sub-floors, ceramic tiles and other hard to nail into sub-floors. It allows for expansion of adhesive post adhesive placement, as a result, usage of this product is significantly lower than that of other similar adhesives. The rapid setting nature allows for stretching of carpet approx. 1 hour after gripper placement.

ADVANTAGES

- Rapid setting
- Low odour and spreads easily from a squeeze bottle
- Film formation time – 5 – 10 minutes, 23c/50%RH.

For Bonding:

- Most timbers & metal bars to absorbent substrates.

QUICK REF GUIDE

| | |
|--------------------|----------------------|
| Curing Time | 1 hour |
| Size | 500ml squeeze bottle |



6355 Cross-Linking PVA

High solids water based one part cross-linking PVA

Roberts R6355 is a high solids water based one part crosslinking PVA which meets the D3/BS EN204 specification. It is designed to bond a wide range of timbers, MDF, particle board and ply and provides rapid high strength bonds resistant to heat and moisture. Full cure within 5-7 days. Roberts R6355 is an ideal product for bonding tongue and groove solid timber and laminated flooring.

ADVANTAGES

- High solids
- Rapid setting
- Heat & Moisture resistant

For Bonding:

- Wide range of timbers, MDF, particle board and plywood
- Ideal for tongue and groove solid timber and laminated flooring.

QUICK REF GUIDE

| | |
|-------------------|------------------|
| Appearance | White |
| Dry Film | Translucent |
| Appearance | 50% |
| Dry Film | 8,000 cps |
| Clean Up | Warm soapy water |



900 Contact Cleaner

Solvent based cleaner for adhesive

Specifically formulated solvent blend ideally suited for cleaning off dried water based and solvent based adhesive from tools and equipment and to clean up equipment and adhesive spills. Not recommended for removing adhesive from vinyl, carpet or painted surfaces.

ADVANTAGES

- Develops high strength
- Good water resistance when cured
- Exterior usage

For Bonding:

- Synthetic Grass Carpet
- Indoor / Outdoor Carpets

QUICK REF GUIDE

| | |
|--------------------------|----------------------------------|
| Coverage | 2m ² /L with V3trowel |
| Application temp. | 10°C – 30°C |
| Initial tack time | 5-10 minutes @ 20°C |
| Set to traffic | 24 Hours |
| Size | 1L & 4L |



Economy Release Tape

Heat bond tape suitable for seaming woven and tufted carpet. Available in 100m rolls.

ADVANTAGES

- Easy to use
- Economical Solution
- Australian made

For Seaming:

- Woven & tufted carpet

QUICK REF GUIDE

Size 100m rolls



Premium Release Heat Bond Tape

Premium grade heat bond tape suitable for seaming woven and tufted carpet. Available in 100m rolls.

ADVANTAGES

- Easy to use
- Premium Grade
- Australian made

For Seaming:

- Woven & tufted carpet

QUICK REF GUIDE

Size 100m rolls



Gold Foil Super Tape

Low smoke low odour gold foil heat bond tape suitable for occupied commercial environments, suitable for woven and tufted carpets. Available in 100m rolls.

ADVANTAGES

- Easy to use
- Low smoke / low odour
- Australian made

For Seaming:

- Woven & tufted carpet

QUICK REF GUIDE

Size 100m rolls



Dual Bond Tape

Heat bond tape specifically designed for double-bond type of installations. Abundant adhesive and a wide fibre glass scrim makes it ideal for textured and woven carpets in commercial applications. Available in 100m rolls.

ADVANTAGES

- Easy to use
- Strong bond
- Wide fibre glass scrim
- Australian made

For Seaming:

- Textured & woven carpet

QUICK REF GUIDE

Size 100m rolls