



Tank'd Shower Installation Inventory Checklist



Cleaning/Preparation

- ☐ Chlorine
- ☐ Spray Bottle
- ☐ Grout Scrubber
- ☐ Scrubbing Brush
- ☐ Goggles
- ☐ Gloves
- ☐ Suitable Clothing in case of bleaching
- ☐ Vapour Mask
- ☐ Knife
- ☐ Knife Scraper
- ☐ Towel
- ☐ Rubbish Bag
- ☐ Heater per bathroom
- ☐ Extension Lead
- ☐ Double Adapter
- ☐ Disposable Wipes
- ☐ Grout Pen (white)

Caulking & On-Top Expansion Joints

- ☐ Soudal T-Rex crystal & coloured if required
- ☐ Caulking Gun
- ☐ 75mm Plastic Scraper
- ☐ Yellow Flexible Caulking Fins

Membrane Application

- ☐ CWM Part 1
- ☐ CWM Part 2
- ☐ Measuring Tools or Scales
- ☐ Slip Resistant Aggregate
- ☐ 100mm Rollers (small)
- ☐ Matting Paste (if finish requires)
- ☐ Mixing Pots
- ☐ Membrane Trays
- ☐ Drill/battery
- ☐ Mixing Paddle
- ☐ Heat Gun

Grouting (if required)

- ☐ Close Match Grout Colour
- ☐ Bucket
- ☐ Grout Float
- ☐ Mixing Trowel

Notices

- ☐ Tape & After Shower Notice

Repairs

- ☐ White Vinegar
- ☐ Magic Eraser

Existing Shower Repair Install Guide

◆ Before You Begin

◆ CWM = Clear Waterproofing Membrane

- ☐ Ensure all required Personal Protective Equipment (PPE) is worn (goggles, gloves, waterproof suit, gum boots, vapour mask).
- ☐ Read the entire installation guide before commencing work.
- ☐ Watch support videos (available at: [Remedial Membranes Videos](#)).
- ☐ To extend life of membrane up to 5% water can be used once.
- ☐ Check bottom table for compatible caulks.

Cleaning

◆ Wear appropriate PPE when cleaning with chlorine.

- ☐ Remove all existing silicone using a Stanley knife on both sides, then pull down and scrape excess using a knife scraper (Video 26).
- ☐ Wet the surface to prevent the chlorine bleaching the colour of the grout or porous tiles. Remove excess water.
- ☐ Spray **chlorine over the surface** to kill mould spores and leave for 3mins
- ☐ Clean grout joints using the grout scrubber
- ☐ Scrub the entire area and a little bit more than will be waterproofed.
- ☐ Thoroughly rinse surfaces and flush away residue twice (**the membrane will react to residue left on the surface**). Remove excess water.
- ☐ Cover shower rose with a plastic bag/glove to prevent drips during application.

Preparation

- ☐ Check for loose tiles, grout, or substances that could reduce adhesion.
- ☐ Re-adhere loose tiles with **Recommended Joint Adhesive**(Video 15).
- ☐ Replace missing grout and allow curing time listed on bag, OR if time is short, fill voids with recommended caulking after dry time(Video 14).
- ☐ If tile is popped and sub-straight is soft → stop, investigate further.
- ☐ Mechanically dry shower completely (fan heater + heat lamp) → drying may take 30 min to 1 day (Video 25).

Sealing Stone (if required)

- ☐ Mix sealer: **1:1 CWM Part 1:Water + 10% CWM Part 2.**
- ☐ Apply sealer coat (approx. 100ml each CWM Part 1 & Water + 10ml CWM Part 2 per coat for 900x900mm shower). All stone or concrete tiles in the shower recess need to be sealed not just where the membrane will be applied.
- ☐ If stone is very porous, apply 2 coats.
- ☐ Allow first coat dry and return to original finish before re-coating (Video 24).

Caulking

- ☐ Identify potential leaks (junctions, cracks, waste grate).
- ☐ Apply Recommended **Joint Adhesive** to wall/floor junctions, wall/wall junctions to above the shower rose height (Video 18).
- ☐ Remove waste grate and seal bottom to puddle flange if gap or void before plumbing pipe.
- ☐ Apply caulking over all grout joints and between different building materials i.e tile to waste grate. Use plastic scraper for smooth tiles or a caulking fin for textured tiles (Video 11).
- ☐ If using Soudal SMX or polyurethane caulk → membrane can be applied any time.
- ☐ If using Dowsil Silicone → apply CWM immediately.
- ☐ Select adhesive colour to suit tiles (clear = easiest, white for white tiles).

Membrane Application – First Coat

Gloss finish:

- 1st coat: CWM Part 1:10 CWM Part 2
- 2nd coat: CWM Part 1:10 CWM Part 2 + Aggregate

Satin/Matte finish:

- 1st coat: CWM Part 1 + 10 CWM Part 2
- 2nd coat: CWM Part 1 + Matting Paste (2.5% Satin / 5% matte) + Slip Resistant Aggregate (no Part 2)

- ☐ Mix CWM2 liquid slowly into CWM1 while stirring (always add Part 2 to Part 1).
- ☐ Let mix stand 5 mins before use.
- ☐ Use only what you need → once mixed pot life up to 24 hours.
- ☐ Apply CWM with a nap roller at wall/floor junctions, at least 100mm high ideally finish at top grout joint of bottom tile.
- ☐ Roll evenly, avoid puddles and runs (wipe away if they occur).
- ☐ Allow to dry between coats, mechanically drying is allowed.
- ☐ Ensure coat is touch dry, fully transparent, and free of whitening.

Membrane Application – Second Coat

Gloss finish:

- 2nd coat: CWM Part 1:10 CWM Part 2 + Aggregate

Satin/Matte finish:

- 2nd coat: CWM Part 1 + Matting Paste (2.5% Satin / 5% matte) + Slip Resistant Aggregate (no Part 2)

- ☐ Apply second coat same as first (perimeter first if shower is large).
- ☐ For gloss walls + matte floor: prepare separate mixes.
- ☐ Leave to dry overnight with good ventilation.
- ☐ Shower can be used after 24hrs but wipe dry after use till full cure
- ☐ Allow full cure for 7 days.

Final Steps

- ☐ Follow customer care instructions.
- ☐ Contact Technical Advisor (Jasmin: 0405 930 059) if needed.

Frequently Asked Questions

- ☐ **When can the shower be used?** – Next day but fully cured in 3–7 days (wipe dry after each use until full cure).
- ☐ **How to clean after application?** – White vinegar & Magic Eraser
- ☐ **What if it turns whitish after first use?** – Temporary curing reaction, clears when dry.
- ☐ **What will it look like?** – Clear finish, gloss, satin or matte as desired.
- ☐ **How to avoid mould?** – Dry shower after each use, ventilate, encourage natural light.

Compatible Caulks

	Requires Immediate Coating	Can Be Coated at Any Time
Polyurethane caulk		Yes
Soudal T-Rex, SMX ranges		Yes
Dowsil	Yes	
Mitre10 Build Right	Yes	