

## BEFORE TILING:

1. Make sure you sweep your floors prior to tiling
2. Prime the walls \& floors with Ardex "Multi Prime" and silicone joints where the walls and floors meet


## BEGIN TILING:

1. Measure out your floor plan (we recommend to begin walls before floors)
2. We suggest measuring your doorway first, because this will ensure even cuts going down your passage way
3. Use a $10 \mathrm{~mm}-15 \mathrm{~mm}$ trowel for your floors We recommend tiles under 500 mm to use a 10 mm trowel. For 600x600mm tiles we recommend using 15 mm trowel. Speak to one of our trades assistants to work out what is most suitable for your tiles
4. Mix Ardex "Bondmastic" with water to the required measurement (on the back of the bag)
5. Let the Bondmastic sit for approximately 5 minutes
6. Remix the glue so the product can begin reacting
7. Use ralmondi clips (while tiling) to give a nice flat finish
8. Any excess glue coming through the tiles must be washed with a brush and sponge
9. Once the above steps is completed, you can then begin siliconing and grouting after 12 hours


## GROUT \& SILICONE FINISHING PRODUCT:

1. Grout all the tiles on the wall and floor (but do not grout the corners where the walls \& floors meet - this is done with silicone)
2. Wash off with damp sponge to remove excess grout off the tiles
3. Cut Ardex silicone at a 45 degree angle and squeeze silicone out slowly into the joint of the walls \& floor
4. Once complete, use Ardex "SG SPRAY" and spray onto the silicone and use a silicone adapter to give you a smooth finish
5. Grout will leave a residue so polish it off with a rag once it is dry


## TIPS:

- When finish cleaning the silicone off, put a bit of smooth fix on your finger and run slowly off the silicone - this helps to give a smoother finish
- If there is a laundry adjacent to the bathroom (on the same wall) this wall will also need to be waterproofed to prevent water leaking through

FOLLOW OUR STEP BY STEP VIDEO
https://youtu.be/gBipTOBM_dl

## FLOOR TILING VIDEO-

https://youtu.be/pe6WU-4AwPw

outlet


