



# Tools required.

· Stanley knife or similar and kitchen roll.

## Step 1.

- Dripguard fits to the bath at the same end as the taps and on the same side as the shower curtain (see above picture).
- Check that Dripguard will fit flush with the bath and tiled wall. You
  may have to remove a little sealant with a knife to allow Dripguard to
  fit correctly.

## Step 2.

 Take the cleaning wipe from it's packet and use it to clean the area where Dripguard will be fitted. Also wipe the base and end of the Dripguard too. Allow the area to dry for a few minutes after cleaning.

<u>Note.</u> Take care using the alcohol cleaning wipe and do not smoke or have naked flames present when using or disposing of the wipe.

### Step 3.

- Ensure silicone sealant is at room temperature and apply a uniform thin continuous line of sealant to the bottom rim and flat end of the Dripguard.
- · Take care not to get any sealant in your eyes or mouth

#### Step 4.

- Gently place the Dripguard in its desired location on your bath.
- · Ensure it is flush with the bath and the tiled wall.
- Apply a light pressure and push firmly into place.

#### Step 5.

- Immediately after Step 4, hold the Dripguard in place whilst removing the excess sealant around the Dripguard with a clean dry finger.
- Clean your finger with the kitchen roll and finish off by running a wet finger around the Dripguard to smoothe the sealant and finish the inh
- Clean your hands again and dispose of the sealant carefully.
- · Leave for 2 hours and Dripguard is ready for use.







#### Our other products include:

- Designed to seal in baths and prevent water damage from leaks

- Designed to seal in shower trays and prevent water damage from leaks



Byretech Ltd - The Bathroom Water Damage Prevention Specialists.

Unit 51 Padgets Lane, south Moons Moat, Redditch, Worcs B98 0RD UK
Tel +44(0) 1527 522522 Fax +44(0) 1527 522111
e mail: info@byretech.com Web: www.byretech.com