

Shower Tray Installation Compound Adhesive

Formulated for use on shower trays and can also be used with most common sanitary ware materials such as Plastic, Metal, Timber, Cast Stone Resin* and GRP.



Quick
Drying



Waterproof



Sticks
Best To



Resistant To
Chemicals &
Acids



Specially
Formulated for
Shower Trays

DIRECTIONS FOR USE

This product is specially formulated for use on most types of light weight Polyurethane, GRP, plastic, and similar shower trays and can be used with most common sanitary ware material surfaces such as plastic, metal, timber and concrete.

Note! These directions **MUST** be read in conjunction with the shower tray installation instructions supplied with your chosen tray with specific reference to its suitability.

Nominal Coverage:

As a guide to coverage (will diverge in accordance with local application requirements) 1 Tube = up to 1000x Square, 2 Tubes up to 1200x1200 Rectangle, 3x Tubes up to 2000x1000.

Note! On some types of shower trays / surfaces with exceptionally uneven, scalloped, or rough surfaces, additional adhesive may be required. If in double have an additional tube available.

NOTE! This compound adhesive requires close contact of the surfaces being bonded to maintain full integrity.

To use:

Before, starting ensure that all contact surfaces are flat and level. And these **MUST** be clean, dry and free from dirt, dust, grease and any films or loose debris.

Prepare each (if multiples are required) tube by carefully trimming the end of the nozzle to widen the hole to approximately 5mm. (Fig 1)

Then force a bradle or similar shaped metal tool through the end of the nozzle into the tube to release the adhesive. (Fig 2)

Insert the adhesive cartridge into a skeleton gun (or suitable dispenser accepting 380ml cartridges) and apply the adhesive as a minimum 5mm bead, in horizontal lines directly to the contact surfaces of the shower tray (do not use sporadic blobs) at a maximum width of 25mm centres, over the area ensuring an even contact. (Fig 3)

Place the shower tray into position and firmly weight down ensuring that no gap exists between the tray and the surface to being bonded. (Fig 4)

Note! A tack bond should be achieved in good conditions of approximately 20 – 30 minutes to enable installation however, for best results, please leave overnight.



Fig 1



Fig 2

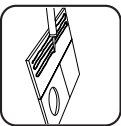


Fig 3

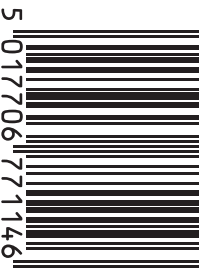


Fig 4



HIGHLY FLAMMABLE

380ml e



Apollo Chemicals Ltd, SandyWay,
Aminington Industrial Estate, Tamworth,
B77 4DS. Emergency/Tel:01827 69662