Acrylic baths or shower trays, plastic WC seats, plastic bath panels Do's Don'ts

All products manufactured by or supplied are designed to give many years of reliable service provided they are maintained and cared for.

These are our recommendations.

Clean immediately after use to stop a building up of dirt and scale.

Use warm soapy water, Cif cream cleaner or Domestos multi-surface cleaner.

Fix dripping taps - this stops scale and limescale build up.

Occasional use of mild bathroom limescale removers is acceptable.

Use in accordance with manufacturers' instructions, rinsing off well with plenty of water immediately after use.

Minor scratches and abrasions can be polished out with a mild polishing compound.

Never leave soap shampoo pools these can cause permanent stains.

Never let cigarettes/flames near acrylic can burn and melt.

Never use household or commercial cleaning chemicals - a range of products such as pain stripper, nail varnish remover, household bleach, perfume, aftershave or strong disinfectant can damage acrylic.

We cannot recommend use of any scouring products or cream cleaners other than Cif, which is recommended by the British Bathroom Council. Acrylic is softer than China and can scratch.

Do's	Don'ts
Clean immediately after use to stop a build up of dirt and scale.	Never use any bathroom limescale remover/mousse or any acidic or alkali cleaner unless it has been
Use warm or soapy water and rinse immediately with plenty of water.	specifically recommended in the manufacturers' instructions as suitable for cast iron baths.
	Do not use bleach.

Vitreous China	
Do's	Don'ts
Clean immediately after use to stop a build up of dirt and scale.	Do not put bleach in the cistern - this can damage the internal fittings. It is acceptable to use in the toilet bowl
Use warm or soapy water, cream or liquid cleaner.	itself.
Fix dripping taps - this stops stain and limescale build up.	Never use strong cleaners or bleach in overnight.
Occasional use of mild bathroom limescale removers is acceptable. Use in accordance with manufacturers' instructions, rinsing of well with plenty of water immediately after use.	Never mix and different cleaners in the WC - they can react to give off poisonous gas.
Waterless	
Do's	Don'ts

Remove all debris, if present from the surface of the urinal

Spray urinal surface lightly with a non-degreaser liquid cleaner

Wipe surface with a soft cloth or non-abrasive sponge until clean

Do not dump buckets of water into urinal with cartridge installed.

Chrome fittings (taps & mixers, bath grips, WC levers)

Don'ts

Do's

Clean immediately after use to stop a build up of dirt and scale.

Clean with warm water containing a few drops of washing up liquid rinse well immediately and dry with a soft dry cloth.

Occasional use of mild bathroom limescale removers is acceptable. Use in accordance with manufacturers' instructions, rinsing of well with plenty of water immediately after use.

Never use household chemicals - a range of products such as paint stripper, nail varnish remover, household bleach, perfume aftershave or strong disinfectant can damage acrylic.

Never use strong cleaners or bleach in overnight.

Never mix and different cleaners in the WC - they can react to give off poisonous gas.

Gold fittings (taps inc chrome/gold plated finish, bath grips, Don'ts

Do's

Clean with warm water containing a few drops of washing up liquid rinse well immediately and dry with a soft dry cloth.

Do not use any cream cleaner or scourer - gold is a very soft metal and can be easily scratched.

Never use any limescale remover/mousse, on or near the gold. A single splash can affect the gold.

Do not allow contact with any household chemical or bleaches - a splash of denture cream for example will damage gold plating.

Avoid scratching the finish scratches can be a source of corrosion.

Wood effect panels and WC seats

Do's

Wipe over with a damp cloth. Use warm soapy water and dry immediately afterwards.

Use wax polish occasionally in accordance with manufacturers' instructions.

Don'ts Do not let water pool - this will damage the veneers.