

Caring for your Solid Plastic (HDPE) Toilet Partitions

Your Solid Plastic is an extremely durable material that will not easily be dented or chipped. It will also resist water, moisture and mildew in high humidity areas. Best of all, routine cleaning is simplified since material is unaffected by most commercial cleaning agents when used in accordance with recommended directions. With very little effort, you can easily maintain a clean surface and keep your toilet partitions looking great for many years to come!

All Solid Plastic (HDPE) is shipped with a clear protective coating that is to be removed after installation is completed. In some cases, a slight residue may remain on the material after the peel coat is removed. We suggest cleaning all surfaces with water and a mild liquid soap or for tougher residue, a mild solvent such as mineral spirits may be used.

Proper care and maintenance of our solid plastic partitions should be performed as follows:

- A standard cleaning should be performed on a regular basis by wiping down all surfaces and cleaning with a solution of warm water and very mild liquid soap. The cleaning cloth or sponge should be nonabrasive and wet enough to gently wipe away any grime. Exposure to water is completely harmless, allowing the partitions to be hosed down if preferred. Surfaces should then be dried using a soft cloth.
- For tougher stains, any mild commercial cleaner (such as *Windex*®, *Fantastic*®, *Formula 409*®, etc) can be used. Again, all surfaces should then be rinsed with clear water and wiped dry with a clean, soft cloth to remove all traces of the cleaner.
- Never scrub with abrasive pads or other abrasive cleaners that will scratch and damage finish.
- Although Solid Plastic will tolerate most commercial cleaning agents, care should be given to other bathroom cleaning products that may be used on adjacent toilet fixtures, ceramic wall tiles, grout, floors, etc. Never expose surfaces to caustic solutions that may damage finish.

Sincerely,
ALL AMERICAN METAL CORP.