



Caring for your Powder Coated Steel Toilet Partitions

The high quality Powder Coated finish is highly resistant to wear, fading and scuffing. It is also resistant to most oils and grease. However, to protect the finish and to ensure keeping your toilet partitions looking new, it is important that surfaces be kept clean on a regular basis. With very little effort, maintaining a clean surface is not difficult but is critical in keeping the finish of your Powder Coated partitions bright and shiny for many years to come!

Proper care and maintenance of your powder coated steel partitions should be performed as follows:

- Routine daily maintenance includes wiping down all surfaces and cleaning with a solution of warm water and very mild soap. The cleaning cloth or sponge should be nonabrasive and wrung very dry leaving it just moist enough to gently wipe away any grime. Surfaces should then be rinsed with clean water and thoroughly dried using a soft cloth.
- For tougher stains, mild commercial cleaners (such as *Windex*® or *Fantastic*®) 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.
- A periodic, light application of automotive wax may also be used to help protect and preserve the original luster. Always follow the manufacturers' instructions.
- Never scrub with brushes or use steel wool, scouring pads or other abrasive cleaners that will scratch and harm finish.
- Never expose partitions to any type of solution containing acid, alkali or sodium hypochlorite (bleach). Special attention must be given to other bathroom cleaning products that may be used on adjacent toilet fixtures, ceramic wall tiles, grout, floors, etc. The splash from these types of cleaners will cause damage to finish if not properly and immediately removed. Examples include, but are not limited to; drain cleaners, floor & tile cleaners, toilet bowl cleaners, lime scale removers and chlorine bleach.
- It is also important that adequate ventilation for removing excess humidity exists when partitions are installed near wet, damp environments (shower rooms).

Sincerely,
ALL AMERICAN METAL CORP.