



A&J Washroom Accessories

Corrosive Chemical Alert

Please be advised that the below listed substances will react with stainless steel to produce rust and corrosion. These elements, categorized as the Fluoride family of compounds, are commonly used in caustic cleaning agents. Never use any of these products to clean stainless steel washroom accessories. The most common elements that react adversely with stainless steel include:

Bromide
Chloride
Fluoride
Iodine

Other common acids and compounds cause significant damage to stainless steel. Stainless steel will sustain permanent discoloration and/or corrosion if the material comes into contact with even vapor fumes from these substances. The following acids and compounds should never be used to clean any stainless steel product:

Acetic Acids
Nitric Acids
Phosphoric Acids
Sodium Chlorides
Sodium Hydrochloride (Bleach)
Sodium Hydroxide
Sulfuric Acids

Our stainless steel products will last for decades when properly cleaned. We recommend simple stainless steel cleansers or clear water to clean and polish all stainless steel surfaces.

We hope this information will assist you in caring for and maintaining your AJW products. Should you need further information concerning this matter, please contact us and we will be happy to assist you.

Thank You,
Team AJW