

THE SAFE WAY TO HANDLE CAR WASH CHEMICALS



Preparation

CSI manufactures user and environmentally friendly car wash chemistry for our industry. However, when handling any chemical, it is important to have a proper understanding of the dangers and subsequent precautions to take. Consult the SDS sections 2 and 8 for hazard identification and proper handling instructions. This will guide you on proper “personal protective equipment” (PPE). Protective gloves and eyewear are always recommended. Never ingest any car wash products. Chemicals should always be stored in a secure place to avoid any spills. Always have the SDS on hand for any product being used. The SDS for each of our products can be found at www.cleaningsystemsinc.com.

Specifics

In general, most presoaks are often high or low pH. Precautions should be taken when handling these acidic or basic solutions. High pH (alkaline) products should be stored separately from low pH (acidic) products. Special care should be taken to make sure that drying agents and sealants remain sealed until ready for use. Products with scents and dyes should also be handled very carefully. NEVER smell the product directly from the bottle as aromatic scents can be damaging to the lungs. Dyes can stain surfaces if spilled and not cleaned up properly. Immediately clean any surfaces that the dye spills on with water and any general cleaner. Never mix or replace products without advice from a trained professional.

Spills and Contact

Most CSI products are easily removed with water, but it is always advised to seek professional advice if needed. In the case of human contact, rinse the area with water for 15 minutes with a steady stream of water and contact emergency services if needed. If contact with eyes occurs, flush them with water for 15 minutes and seek medical attention.

For more information about properly handling our products please contact Customer Service at 920-337-4457 or customerservice@cleaningsystemsinc.com.

