

#### **0409 Create A Color Sealant:**

- **What is the base chemistry of 0409 Create A Color?** Proprietary acrylic emulsion.
- **Is CAC VOC Compliant?** Yes, @ < 0.5%/wt, < 10 g/L, CAC is very low in VOC's.
- **Does 0409 CAC contain any Prop 65 Ingredients?** Yes – see MSDS.
- **Is 0409 CAC patented?** Yes.
- **How is a color match achieved w/ paint?** By utilizing CAC Mixers – see Directions on first page of TDS.
- **How long before a color match can be observed?** 24 hrs – initially & @ < 24 hrs, the color match will appear lighter in color.
- **Can 0409 CAC be used w/ stain?** Not recommended due to the wide range of stains available.
- **Does 0409 offer water clean up?** Yes.
- **Is any odor present during application & drying?** Very mild – no odor @ full cure.
- **What durability is designed into the CAC formula?** 40 yrs.
- **Where can CAC be used?** Use anywhere around the home where an exact color match, to a paint color is required – product adheres to most common construction substrates.
- **What is the recommended Application Temperature Range?** 40F to 90F.
- **What is the approximate tack free time?** Generally < 24 hrs, depending on climatic conditions.
- **Is CAC flammable?** No – flash point > 200F.
- **Is CAC Freeze/Thaw stable?** Yes – for 5 cycles.
- **What % Elongation should be expected?** 500% minimum.
- **What is the Service Temperature Range?** Approximately 0 to 180F when fully cured.
- **How long should applied CAC be protected from water or rain?** 72 hrs (cooler, humid conditions can prolong drying time)
- **Where can additional information be learned about CAC?** See MSDS & TDS ([www.reddevil.com](http://www.reddevil.com)).