



Certified Product Listing

For:

Drinking Water System Components - Health Effects

Company:

Polycoat Products
14722 Spring Avenue
Santa Fe Springs, CA 90670-5108, United States

Plant Location:

Bedford, TX, United States

Standards:

NSF/ANSI/CAN 61 - 2022

Certificate:

Issued Date: 12/07/2021

Material/Product:

PC Grout VI System - Hydrophobic Polyurethane Water Cut-Off, Dual Component System

Contact Temperature:

23 ± 2°C

Models:

PC-Grout VI System

PC Grout VI is a drinking water system component in accordance with standard NSF/ANSI 61 Section 5 when properly mix with PC Grout Catalyst. PC Grout Catalyst is a drinking water system component in accordance with standard NSF/ANSI 61 Section 5 when properly mix with PC Grout VI.

The Surface area of the product that touches water should not exceed more than 1% coverage of the total surface area.



Material Characteristics:

Minimum tank size (gallons): 200,000

Maximum tank surface area/volume ratio (sq in/L): 0.97

Is additional coating required (e.g. top coat, primer, intermediate coat)? (Y/N): No

Total cure time and temperature: 5 min at $77 \pm 5^\circ\text{F}$ up to 24 hrs at $77 \pm 5^\circ\text{F}$

Mix ratio: 10:1:1 by weight (PC-Grout VI:PC-Grout Catalyst:Water)

Colors: Original

Is this paint/coating system intended to be applied to a pipe? (Y/N): No

Additional comments:

The Surface area of the product that touches water should not exceed more than 1% coverage of the total surface area.

Maximum crack fill width on a normal run = 0.25 inches.

Flush for a minimum 15 seconds at approximately 3 gpm at ambient temperature.