



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on August 2, 2016.

Accella Polyurethane Systems, LLC
2500 Adie Road
Maryland Heights, MO 63043
770-528-9556

Facility: Cartersville, GA

Joining and Sealing Materials

Trade Designation	Size	Water Contact Temp	Water Contact Material
Grouts			
URETEK ^[1]	[2]	CLD 23	PUR
URETEK Geopolymer ^[1]	[2]	CLD 23	PUR

[1] Certified for product with the following densities and reaction speeds:

- 2 pounds per cubic foot (regular speed)
- 2 pounds per cubic foot (fast speed)
- 3 pounds per cubic foot (regular speed)
- 3 pounds per cubic foot (fast speed)
- 4 pounds per cubic foot (regular speed)
- 4 pounds per cubic foot (fast speed)
- 5 pounds per cubic foot (regular speed)
- 5 pounds per cubic foot (fast speed)
- 8 pounds per cubic foot (regular speed)
- 8 pounds per cubic foot (fast speed)

Mix ratio is 1:1 (A:B) by volume or 8.1:6.9 (A:B) by weight.
 Minimum cure time is 60 minutes at ambient temperatures.

[2] Certified for a maximum surface area to volume ratio of 0.375 square inches per liter.

Protective (Barrier) Materials

Trade Designation	Water Contact Size Restriction	Water Contact Temp	Water Contact Material
Coatings - Tank ^[1] [G]			
BPL 7161	>= 10,000,000 gal.	CLD 23	PUA

[1] Colors: Part A: Yellow, Part B: Black, medium gray, tan, white
 Number of Coats: 1
 Maximum Field Use Dry Film Thickness (in mils): 180 (50 minimum)
 Final Cure Time and Temperature: 24 hours at 70°F
 Special Comments: Mix ratio of Part A:B is 1:1 by volume.

[G] Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.