



DS Acrylic Pool Paint

TECHNICAL BULLETIN 11-13

- For previously painted rubber or acrylic based coatings.
- Excellent UV protection
- Self-Priming, Matte Finish
- Up to 2 years service life
- Cleans up with soap and water



DS offers advantages over traditional solvent-based paints. DS Acrylic can be applied to damp surfaces and previously painted chlorinated and synthetic rubber surfaces. Use of DS allows the pool to be filled within 3 days after the final application of paint. Acrylic coatings such as DS are used when short down times are critical. Water-based acrylics are extremely color-fast and UV resistant.

PHYSICAL DATA

VEHICLE TYPE: Acrylic Latex
FINISH: Matte
COLORS:
AquaGreen, White, Black, Dawn Blue,
Royal Blue, Dark Blue
COMPONENTS: 1
CURING MECHANISM: Air Dry
SOLIDS (theoretical):
By weight...54 +/- 2% (White & pastel colors)
By volume...35 +/- 2% (White & pastel colors)
COVERAGE: 350-400 sq. ft/gal.
VOC: 250 g/l max. (as supplied)
FLASH POINT: > 200°F (SETA)

APPLICATION DATA

METHOD: Brush, No thicker than 3/8" nap mohair or lambskin Roller, Airless or Conventional Spray.
NUMBER OF COATS: 2. (Product is self-priming)
DRY FILM THICKNESS PER COAT 1.2 mils (3.4 wet mils)
APPLICATION TEMP: 50° F. Min. / 90°F. Max.
DRY TIME* (Days): 3 Days before filling pool
To Re-Coat 4 Hours
If rain occurs during curing process, allow an extra day of dry time for each day of rain.