




RAMUC

SPECIALTY POOL COATINGS



Quick Reference Guide







| | EP Hi-Build Epoxy | EP Epoxy | DS Acrylic | |
|---|---|---|--|--|
| |  |  |  | |
| Surface Types | <ul style="list-style-type: none"> • New/Bare/Sandblasted Concrete • Plaster • Gunitite • Marcite • Steel • Bare Fiberglass • Existing Epoxy Coated Surfaces | <ul style="list-style-type: none"> • New/Bare/Sandblasted Concrete • Plaster • Gunitite • Marcite • Steel • Bare Fiberglass • Existing Epoxy Coated Surfaces | <ul style="list-style-type: none"> • Existing Acrylic • Existing Chlorinated and Synthetic Rubber • Existing Epoxy • Bare Concrete | |
| Special Uses | <ul style="list-style-type: none"> • Rough Surfaces • Spas • Slides • Koi Ponds • Diving Boards • Salt Water Pools • Animal Safe | <ul style="list-style-type: none"> • Rough Surfaces • Spas • Slides • Koi Ponds • Diving Boards • Salt Water Pools • Animal Safe | <ul style="list-style-type: none"> • Damp Surfaces • Short Down Time • Animal Safe | |
| Do Not Apply To: Non-Compatible Surfaces or Coatings | <ul style="list-style-type: none"> • Chlorinated Rubber • Synthetic Rubber • Acrylic | <ul style="list-style-type: none"> • Chlorinated Rubber • Synthetic Rubber • Acrylic | <ul style="list-style-type: none"> • Fiberglass • Gelcoat • Spas/Hot Tubs • Metal • Salt Water Pool Systems | |
| Colors | <ul style="list-style-type: none"> • Beach Beige • Black • White • Dawn Blue • Edgewater Gray | <ul style="list-style-type: none"> • White • Dawn Blue • Aquagreen • Dark Blue • Black • Royal Blue • Beach Beige • Monument Gray • Vermillion Red | <ul style="list-style-type: none"> • White • Dawn Blue • Aquagreen • Dark Blue • Black • Royal Blue • Beach Beige | |
| Finish | Satin | High Gloss | Matte | |
| Package size | 2 Gallon Kit | 1 Gallon | 1 & 5 Gallon | |
| Coverage | <ul style="list-style-type: none"> • 150-200 sq. ft./2 gal kit on bare or rough, porous surfaces • 300-350 sq. ft./2 gal kit on recoats | <ul style="list-style-type: none"> • 175-200 sq. ft./gal on bare sandblasted, or rough surfaces • 400-450 sq. ft./gal on recoats | <ul style="list-style-type: none"> • 250 sq. ft. on bare surfaces • 350-400 sq. ft. on recoats | |
| Service Life | 6-8 Years | 3-5 Years | 1-2 Years | |
| Application | <ul style="list-style-type: none"> • Brush • Use No thicker than 3/8" Roller • Airless or Conventional Spray | <ul style="list-style-type: none"> • Brush • Use No thicker than 3/8" Roller • Airless or Conventional Spray | <ul style="list-style-type: none"> • Brush • Use No thicker than 3/8" nap Roller • Airless or Conventional Spray | |
| Dry Time Between Coats | 16-72 Hours (After 72 hours, must sand before applying second coat) | 12-72 Hours (After 72 hours, must sand before applying second coat) | 4 hours | |
| Dry/Cure Time Before Filling | Outdoor - 5-7 Days Indoor - 10-14 Days | Outdoor - 5-7 Days Indoor - 10-14 Days | Outdoor - 3 Dry Days Indoor - 6 Days | |
| Clean-up | Ramuc Thinner/Xylene | Ramuc Thinner/Xylene | Soap and Water | |
| VOC Compliant | Yes | Yes | Yes | |

*VOC Restrictions: Canada (all), California, Connecticut, Delaware, Illinois, Indiana, Maine, Maryland, Massachusetts, New York, New Jersey, New Hampshire

* All RAMUC coatings are self-priming

* RAMUC does NOT recommend painting a full surface pool, fountain or pond with a dark or accent color

| | Type A Chlorinated Rubber | Pro 2000 Chlorinated Rubber | Type A-2 Synthetic Rubber Based | Ultra Pro 2000 Low VOC Rubber Based |
|--|--|--|--|--|
| |  |  |  |  |
| | <ul style="list-style-type: none"> • Existing Chlorinated Rubber • Bare Concrete • Marcite • Plaster | <ul style="list-style-type: none"> • Existing Chlorinated Rubber • Bare Concrete • Marcite • Plaster | <ul style="list-style-type: none"> • Existing Chlorinated Rubber • Existing Synthetic Rubber • Bare Concrete • Marcite • Plaster | <ul style="list-style-type: none"> • Existing Chlorinated Rubber • Bare Concrete • Marcite • Plaster |
| | <ul style="list-style-type: none"> • Fountains • Ponds | <ul style="list-style-type: none"> • Fountains • Ponds | <ul style="list-style-type: none"> • Fountains • Ponds | <ul style="list-style-type: none"> • Fountains • Ponds |
| | <ul style="list-style-type: none"> • Fiberglass • Gelcoat • Spas/Hot Tubs • Metal • Existing Acrylic • Salt Water Pool Systems • Existing Epoxy | <ul style="list-style-type: none"> • Fiberglass • Gelcoat • Spas/Hot Tubs • Metal • Existing Acrylic • Salt Water Pool Systems • Existing Epoxy | <ul style="list-style-type: none"> • Fiberglass • Gelcoat • Spas/Hot Tubs • Metal • Existing Acrylic • Salt Water Pool Systems • Existing Epoxy | <ul style="list-style-type: none"> • Fiberglass • Gelcoat • Spas/Hot Tubs • Metal • Existing Acrylic • Salt Water Pool Systems • Existing Epoxy |
| | <ul style="list-style-type: none"> • Aquagreen • Dark Blue • Dawn Blue • Black • White • Monument Gray • Royal Blue | <ul style="list-style-type: none"> • White • Dawn Blue • Black • Aquagreen | <ul style="list-style-type: none"> • White • Dawn Blue • Monument Gray • Black | <ul style="list-style-type: none"> • White • Dawn Blue • Royal Blue |
| | High Gloss | Flat | Gloss | Flat |
| | 1 & 5 Gallon | 1 & 5 Gallon | 1 & 5 Gallon | 1 & 5 Gallon |
| | <ul style="list-style-type: none"> • 200-300 sq.ft./per gal. on bare surfaces • 350-400 sq. ft./gal on recoats | <ul style="list-style-type: none"> • 150-175 sq. ft./gal on bare sandblasted, or rough surfaces • 250-300 sq. ft./gal on recoats | <ul style="list-style-type: none"> • 200-300 sq.ft./gal on bare surfaces • 300-400 sq. ft./gal on recoats | <ul style="list-style-type: none"> • 200-300 sq.ft./gal on bare surfaces • 300-400 sq. ft./gal on recoats |
| | 5 Years | 1-2 Years | 4 Years | 1-2 Years |
| | <ul style="list-style-type: none"> • Brush • Use No thicker than 3/8" Roller • Airless or Conventional Spray | <ul style="list-style-type: none"> • Brush • Use No thicker than 3/8" Roller • Airless or Conventional Spray | <ul style="list-style-type: none"> • Brush • Use No thicker than 3/8" Roller • Airless or Conventional Spray | <ul style="list-style-type: none"> • Brush • Use No thicker than 3/8" Roller • Airless or Conventional Spray |
| | 24 Hours | 24 Hours | 24 Hours | 24 Hours |
| | Outdoor - 5-7 Days Indoor - 10-14 Days | Outdoor - 5-7 Days Indoor - 10-14 Days | Outdoor - 5-7 Days Indoor - 10-14 Days | Outdoor - 5-7 Days Indoor - 10-14 Days |
| | Ramuc Thinner/Xylene | Ramuc Thinner/Xylene | Ramuc Thinner | Ramuc Thinner |
| | No* | No* | Yes | Yes |

shire, Ohio, Pennsylvania, Rhode Island, Washington D.C. (includes counties of northern VA surrounding Washington D.C.)

Ramuc Ancillary Products



Clean & Prep Solution

Used to clean and degrease while simultaneously dissolving mineral deposits, increasing porosity for good adhesion on surfaces prior to painting. Do not apply to concrete that has already been sealed or stained.



Coping Spray Paint

Renew the vibrancy of pool coping with Coping Spray Paint by RAMUC Pool Specialty Coatings Systems. Avoid expensive and time-consuming coping removal by using RAMUC COPING SPRAY to brighten, restore the appeal and protect the existing coping material. Easy to use, environmentally safe, and economical. Gloss White Finish.

Visit our website www.ramucpoolpaint.com to access instructions to determine the type of coating on pool surface or to submit a paint chip for complimentary analysis.



www.ramucpoolpaint.com

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