

Acri-Pro® 100

Designed for Painting Professionals.
Developed for Professional-Looking Results.



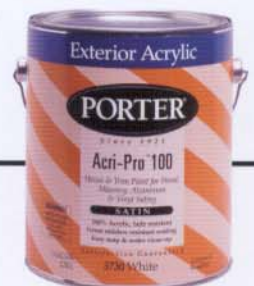
- *100% Acrylic Resin*
- *Available in Flat, Satin or Semi-Gloss*
- *Gives Mildew Resistant Coating*
- *Resists Peeling or Blistering*
- *Fade and Chalk Resistant*
- *Easy Soap and Water Clean-Up*



A PPG Brand



We Earn Our Stripes Every Day!™





Acri-Pro® 100

PRODUCT DATA

335 Primer
929 Series Flat
3729 Series Satin
6029 Series Semi-Gloss

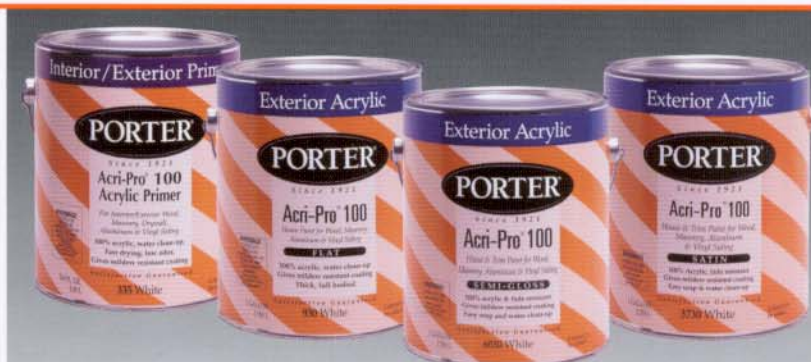
Acri-Pro 100 is Porter's "Professional Best" family of quality 100% acrylic exterior paint finishes. Acri-Pro 100 products were formulated for painting professionals who demand superior application properties, high hiding, good spread and coverage, and easy soap and water clean-up. The home or business owner also benefits from Acri-Pro 100's whiter whites and truer colors, durable long lasting 100% acrylic resins that resist peeling and blistering, and mold and mildew* protection. *Acri-Pro 100 products contain ingredients that inhibit the growth of mildew on the surface of the paint film only. Acri-Pro 100, Designed for Painting Professionals. Developed for Professional-Looking Results.

Features

- 100% Acrylic Resin
- Fast Drying
- Fade and Chalk-Resistant
- Water Based
- Contains Fungicide and Mildewcides
- Good Hiding Power

Benefits

- Resists Peeling and Blistering
- Easy Soap and Water Clean-up
- Gives Mildew Resistant Coating
- Economical—Saves Time and Effort
- Ideal for Aluminum and Vinyl Siding



Acri-Pro 100 flat helps hide surface imperfections on masonry surfaces.



Acri-Pro 100 acrylic formula gives Acri-Pro 100 outstanding adhesion to previously painted surfaces.



Acri-Pro 100 maintains its flexibility for long term protection on vinyl and aluminum siding.



Acri-Pro 100 products feature a durable, yet breathable, paint film to resist cracking and blistering on wood siding.

Product Data

Bases

White Light Base
Deep Base UD Base

Sheens

335 Primer
929 Series Flat
3729 Series Satin (12-22 units @ 60°)
6029 Series Semi-Gloss(35-45 units @ 60°)

Drying Time @ 70° F & 50% R.H.

		To Touch	To Recoat
335	Primer Flat	1 hr.	1 hr.
929	Flat	1 hr.	3 hrs.
3729	Satin	1 hr.	4 hrs.
6029	Semi-Gloss	1 hr.	4 hrs.

Recommended Coverage

Up to 400 sq. ft. per gallon when applied at 4.0 mils wet film thickness.

Thinner & Clean-Up

Thinner: Water
Clean-Up: Warm, Soapy Water

Primers

Wood: 335, 515, or 565
Metal:
Steel 286, 296, 215, or 272/276
Galvanized 215 or 290
Aluminum 565 or 74130
Masonry:
New Dense 898, 6010, or 6015
New Porous 896, 222, 6223, or 9203
Chalky 898, 6010, or 6015

Application

Nylon brush, roller, or spray

The technical data furnished is true and accurate to the best of our knowledge. However, no guarantee of accuracy is given or implied. We guarantee our products to conform to Porter quality control. We assume no responsibility for coverage, performance or injuries resulting from use. Liability, if any, is limited to replacement of products. Technical data are subject to change without prior notice.