

DESCRIPTION.

200 SERIES ACCELERATOR is designed to for use with 202 & 204 ACE EPOXY. Use 200 SERIES ACCELERATOR to speed up the cure of the epoxy to install a floor in just one day. Simple add 1 to 2 accelerator packs to each gallon of epoxy to obtain a tack-free state in as little as a few hours. Combining the 200 SERIES ACCELERATOR with the epoxy primer and a polyaspartic topcoat will allow the floor to be returned to service in as little as 6 hours. That means less time for the contractor to be on the floor and less time for the customer to wait to get back onto the floor.

APPLICATIONS.

- Residential Garages
- Locker Rooms / Restrooms / Breakrooms
- Schools
- Office Lobbies / Waiting Rooms
- Retail Spaces
- Cafeterias
- Hospital and Healthcare Environments
- Showrooms
- Veterinary Facilities
- Commercial and Industrial

ADVANTAGES.

- Accelerates curing times to respond to environmental conditions and project specific time demands.
- Allows contractor with the ability to schedule projects accurately and efficiently.
- Compatible with 500 UNIVERSAL PIGMENTS mixed into 202 ACE EPOXY PRIMER and 204 ACE 100% SOLIDS EPOXY.
- Flexibility to adapt to different conditions by adding one or two accelerators.
- Allows one-day applications on different environmental Conditions.

PACKAGING.

KIT SIZE.	PART NUMBER.
1/2 Pint	PNPNPN
1-Gal Kit	PNPNPN

USAGE RECOMMENDATIONS.

Temperature	Recommendation
45°-65° F	One 1/2-Pint unit per gallon of epoxy
35°-45° F	Two 1/2-Pint units per gallon of epoxy

Consult with ACE EPOXY Technical Support for additional information outside these parameters.

MIXING PROCEDURES.

Add 200 SERIES ACCELERATOR to part B of the epoxy and pre-mix for 2 (two) minutes. Continue mixing procedures per 202 ACE EPOXY PRIMER or 204 ACE 100% SOLIDS EPOXY technical data sheet and install guide.

ENVIROMENTAL CONSIDERATIONS.

Ideal application environmental conditions for ACE EPOXY are between 50-85°F and relative humidity of 65%.

- Hot and humid climate will shorten the pot life and cure time, which can have an adverse effect on the final appearance of the floor.
- Cold and dry climate will increase the pot life and prolong the cure time, making the floor susceptible for contamination and longer shutdown times.
- Applying the product during descending temperature will help reduce concrete out-gassing from occurring.

Storing the material before the application in areas where the temperature is within the recommended range for at least a day is strongly recommended. Other methods accommodate for temperature and moisture outside the range is:

- Ice the buckets several hours before the application in case of hot and humid weather. Use pail warmer in case of cold weather.
- Applying the material during the night, morning or afternoon will improve application conditions for hot weather. Applying during the day will help with colder conditions.

Consult with ACE EPOXY Technical Support.

To maximize the efficiency of 200 Series accelerators is recommended to keep material temperature close to 70°F.

TECHNICAL SUPPORT.

www.aceepoxy.com/techsupport

Scan for system support and videos



Slip Resistance OSHA and the American Disabilities Act (ADA) have now set enforceable standards for slip-resistance on pedestrian surfaces. The current coefficient of friction required by ADA is .6 on level surfaces and .8 on ramps. ACE EPOXY recommends the use of angular slip-resistant aggregate in all coatings or flooring systems that may be exposed to wet, oily or greasy conditions. It is the contractor and end users' responsibility to provide a flooring system that meets current safety standards. ACE EPOXY will not be responsible for injury incurred in a slip and fall accident.

ACE EPOXY guarantees that this product is free from manufacturing defects and complies with our published specifications. In the event that the buyer proves that the goods received do not conform to these specifications or were defectively manufactured, the buyer's remedies shall be limited to either the return of the goods and repayment of the purchase price or replacement of the defective material at the option of the seller. ACE EPOXY (herein referred to as "seller") makes no warranty, expressed or implied, regarding the use of its products. Since use of this product is beyond the seller's control, the buyer assumes all risk of use. Seller's obligation shall be to replace material if found defective. Seller shall not be liable for any damage, injury, loss, direct or consequential, resulting from the use of its products. End user must determine if substrate is suitable for coating application before installing.