

TURBO-LINER PRIME-U ACCELERATOR

Primer Accelerator

DESCRIPTION

Turbo Liner Prime-U Accelerator is a single component, low viscosity, accelerating agent. This accelerator enhances the moisture curing characteristics of Turbo Liner Prime-U.

FEATURES

- Fast Cure Time
- Saves in Labor Cost - Apply Two Coats in One Day

COLOR

Clear (Pale Yellow)

PACKAGING

1 quart (0.95 liter) can

MIXING

Turbo Liner Prime-U Accelerator may be mixed into all Turbo Liner Prime-U® surface primer coating by using a mechanical mixer. Mix Turbo Liner Prime-U Accelerator into the Turbo Liner Primer-U until a homogeneous mixture and color is obtained.

Volume Mixing Ratio:

.5 pint Prime-U Accelerator to 1 gallon Prime-U® (0.24 liters Prime-U Accelerator to 3.79 liters Prime-U)

-or-

1 Quart Prime-U Accelerator to 5 gallons Prime-U® (0.95 liters Prime-U Accelerator to 18.9 liters Prime-U®)

The pot life of the resulting compound is approximately 1-3 hours at 75°F (24°C) and 50% relative humidity.

EQUIPMENT CLEANUP

Equipment should be cleaned with an environmentally safe solvent, as permitted under local regulations, immediately after use.

STORAGE

Prime-U Accelerator has a shelf life of one (1) year from date of manufacture in original, factory-sealed containers.

LIMITATIONS

Not recommended for indoor applications.

Should be used in well-ventilated areas due to its strong odor.

Containers that have been opened must be used within 1-3 hours.

TECHNICAL DATA

Pot Life (during application)	1-3 hours
Volume Mixing Ratio,	
Prime-U Accelerator : Turbo Liner Prime-U	1:20
Specific Gravity	0.87
Viscosity at 75°F (24°C)	100 ± 50 cps

Turbo Liner Prime-U Accelerator may react with atmospheric moisture

Do not dilute under any circumstance.

For use in Turbo Liner Prime-U only.

WARNING

This product contains Curatives.

This product is considered Dangerous Goods. DOT regulations classify it as: **CORROSIVE LIQUID N.O.S., (Contains Amine), Class 8, UN 1760, PG III.**

Please read all information in the general guidelines, product data sheets, guide specifications and material safety data sheets (MSDS) before applying material. Published technical data and instructions are subject to change without notice. Contact your local Turbo Products representative or visit our website for current technical data and instructions.

DISCLAIMER

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