



PE Form Release™ is an organic based liquid form release agent ideal for providing fast and simple release to architectural bondable concrete surfaces. **PE Form Release™** effectively prevents bonding of concrete to forms & provides a clean finish when de-bonding occurs.

USE

- Releases concrete forms such as alkus, steel, aluminum, fiberglass, wood, & plywood
- Cleans and reconditions forms
- Prevents concrete build up on equipment
- Eliminates build up, bugholes, and fines

BENEFITS

- Citrus odor
- Improves release formwork
- Reduces stripping times & concrete build up
- Ready to use
- Leaves smooth surface
- Leaves concrete ready for curing, sealing, and painting
- Reduces maintenance costs
- Protects against rust

APPLICATION

Clean any freestanding debris from forms before applying. Apply **PE Form Release™** directly from container by cross spraying uniformly on forms in a thin, but continuous layer. Avoid pin holes and uncoated areas. Prior to coating plywood forms, apply 1 or 2 heavy brush coats to edges to ensure complete water proofing protection. For best results, lightly fog **PE Form Release™** using a atomizing spray tip. One can also apply using roller, mopping or brushing.

COVERAGE

- Aluminum, Steel, Plastic and High Density Plywood
» 1,000 – 1,500 ft² / gal.
- Medium Density Plywood, Paper Column Forms
» 1,000 – 1,250 ft² / gal.
- BB Grade Plywood
» 1,000 ft² / gal.
- Rough-sawn Lumber, Striated Plywood
» 1st use, 2 coats: 500 ft² / gal./coat
» Subsequent Use: 1,000 ft² / gal.

CLEAN - UP

PE Form Release™ can be cleaned with sprayers and other application equipment using water.

LIMITATIONS

- **KEEP AWAY FROM OPEN FLAME**
- When any material is to be applied over newly formed concrete, follow the application instructions.
- Not for use as bond breaker
- Do not dilute
- Do not over apply

PACKAGING

- 275 Gal Totes
- 55 Gal Drums
- 5 Gal Pail