Spec Release[™] Form Release for use with concrete form liners



Spec Release™ is a petroleum-based technology designed especially for use with ElastoSpec™, ElastoSpec Lite™, SpecVac™, and other Spec Formliner materials. Spec Release™ offers exceptional form liner releasing properties for use with concrete, GFRC, CRC, and composite reinforced concrete and releases hardened concrete from steel, aluminum, wood, and hybrid forming materials.

Spec Release[™] is VOC compliant with U.S. and Canadian regulations for Concrete Form Release agents and meets Federal EPA, OTC, LADCO and CARB standards, containing under 250 g/L VOC content. It is chemically neutral, and diesel-free. It is water insoluble and does not contain waxes.

USE AND APPLICATION

Spec Release™ is designed ready-to-use. It may be applied by brushing, wiping, or spraying.

- 1. Surfaces should be cleaned and free of water, dust, dirt and residue that could transfer to the finished concrete.
- 2. Apply to forms before each use by rubbing, spraying, or rolling a thin, consistent coat into the liner material without over-applying. Wipe off excess pooling of release and avoid applying to reinforcing steel.
- 3. Coat edges of liners/forms for complete protection. Reapply after each use.

Store away from high heat, open flames, and sparks. Use with proper ventilation and wear appropriate personal protective equipment.

Under normal warehouse conditions, **Spec Release[™]** remains stable in unopened containers for 2 years.

Spec Release[™] is available in 5-gallon pails, 55-gallon drums, and 275-gallon totes. To order, or for more information, contact Spec Formliners, Inc. at 714 429-9500.

Coverage square footage depends on pattern surface area and can range from 500sf/gal for deep or heavily textured surfaces to up to 2000sf/gal for smooth steel or aluminum.

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