PRODUCT DATA SHEET
Sika® Form Release 8000

VOC COMPLIANT FORM RELEASE AGENT

PRODUCT DESCRIPTION
Sika® Form Release 8000 is a VOC compliant, petroleum based, chemical release for concrete forms that effectively prevents bonding of concrete to plastic, steel, aluminum, treated paper forms, and plywood.

USES
Plastic, steel, aluminum, and plywood forming systems.

CHARACTERISTICS / ADVANTAGES
- Sika® Form Release 8000 produces a smooth, unstained architectural concrete surface ready for curing compounds, sealers, mastics, or paints when applied according to manufacturer’s instructions.
- Waterproofs mill oiled plywood forms to prevent the wicking of alkaline water from the concrete into the form, preventing the form from rotting out and raising the grain, thus doubling or tripling form life.
- Protects metal forms by chemically reacting and forming a rustproof film.
- Sika® Form Release 8000 leaves no residue or cement dust on the concrete surface, so concrete is left with an architectural surface ready for application of curing compound, sealer, or bonder for plaster, mastics, or paint. When any material is to be applied on top of the concrete, follow the application instructions of the material manufacturer.

PRODUCT INFORMATION

<table>
<thead>
<tr>
<th>Chemical Base</th>
<th>Liquid</th>
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</thead>
<tbody>
<tr>
<td>Packaging</td>
<td>55 gallon drums and 5 gallon pails</td>
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<tr>
<td>Appearance / Color</td>
<td>Light Brown</td>
</tr>
</tbody>
</table>

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Sika® Form Release 8000
August 2019, Version 01.01
021405021000000283
Shelf Life
Two years in sealed container.

Storage Conditions
Store in a dry environment.

Density
0.865 g/cm³ at 20°C (68°F)

Flash Point
140°C (284°F)

Coverage
<table>
<thead>
<tr>
<th>Material</th>
<th>Coverage Rate</th>
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</thead>
<tbody>
<tr>
<td>Plastic Steel, Aluminum</td>
<td>2000 ft²/gal</td>
</tr>
<tr>
<td>High Density Plywood</td>
<td>2000 ft²/gal</td>
</tr>
<tr>
<td>Rough Sawn, Dimensional, and Striated Plywood</td>
<td>700 ft²/gal</td>
</tr>
</tbody>
</table>

Two coats recommended for porous surfaces at 500 ft²/gal and 800 ft²/gal for subsequent pours.

APPLICATION INSTRUCTIONS

APPLICATION
Sika® Form Release 8000 is ready to be used direct from the container.
Forms should be free from dirt, hardened concrete, and foreign matter.
- Apply a thin film using a Scotchman fog tip.
- Spray uniformly with cross spray to avoid holes and uncoated areas.
- Avoid over application.
- Prior to coating plywood forms, apply one or two heavy brush coats to edges for waterproofing protection.

AVAILABILITY/WARRANTY
Sprayers and other equipment may be cleaned with a solvent degreaser.

LIMITATIONS
- When any material is to be applied over the newly formed concrete, follow the application instructions of the material manufacturer.
- Do not use on reinforcing steel. Concrete will not bond to the steel.
- Not a tilt-up bond breaker.

BASIS OF PRODUCT DATA
Results may differ based upon statistical variations depending upon mixing methods and equipment, temperature, application methods, test methods, actual site conditions and curing conditions.

OTHER RESTRICTIONS
See Legal Disclaimer.

ENVIRONMENTAL, HEALTH AND SAFETY REGULATION (EC) NO 1907/2006 - REACH

LEGAL DISCLAIMER

• KEEP CONTAINER TIGHTLY CLOSED
• KEEP OUT OF REACH OF CHILDREN
• NOT FOR INTERNAL CONSUMPTION
• FOR INDUSTRIAL USE ONLY
• FOR PROFESSIONAL USE ONLY

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