**SpecStrip Supreme**

A highly-refined, premium reactive form release agent

### DESCRIPTION

SpecStrip Supreme is a highly-refined chemically reactive mineral oil base, concrete release agent specially engineered to positively prevent bonding of the concrete to forms and form liners. SpecStrip Supreme contains no diesel, kerosene, waxes or silicones.

SpecStrip Supreme:
- Improves release of formwork
- Reduces concrete buildup on formwork and liners
- Reduces cleaning of formwork
- Protects formwork against rust
- Leaves no residue, stain or discoloration
- Clear amber

### APPLICATION

**Storage:** Store material in the original tightly closed containers. Do not allow the accumulation of water, dirt or other contaminants.

**Coverage:** Ready-to-use. Do not dilute. Form surfaces should be clean of dirt, rust, scale and concrete buildup prior to application. Spray application of SPEC STRIP SUPREME is recommended with coverage as follows:

<table>
<thead>
<tr>
<th>Material</th>
<th>Coverage (sq ft/gal)</th>
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</thead>
<tbody>
<tr>
<td>Steel, Plastic, Fiberglass</td>
<td>2000</td>
</tr>
<tr>
<td>Conditioned Aluminum</td>
<td>2000</td>
</tr>
<tr>
<td>HDO Plywood</td>
<td>2000</td>
</tr>
<tr>
<td>MDO Plywood</td>
<td>1500</td>
</tr>
<tr>
<td>Dimensional Lumber</td>
<td>1000</td>
</tr>
<tr>
<td>BB Grade Plywood</td>
<td>1000</td>
</tr>
</tbody>
</table>

Actual application rates depend on the porosity of form surface.

SpecStrip Supreme should be spray applied using an atomizing or misting spray tip so that application may be in thin uniform films to maximize product performance and economy. Over-application will not produce better results and may cause dusting.

Excess material or puddles should be removed with a squeegee and absorbent rags.

When properly applied, SpecStrip Supreme will not leave any residue or stain on the concrete, producing a smooth, architectural concrete surface ready for subsequent coatings. Coating manufacturer’s recommendations for surface preparations must be followed.

Sprays easily in cold temperatures. Proper application substantially reduces concrete surfaces voids and extends the life of wood forms.

### STANDARDS

SpecStrip Supreme meets VOC emission requirements for form releases (EPA limit < 250 g/L).

### PACKAGING

SpecStrip Supreme is packaged in 275 gallon totes, 55 gallon drums and 5 gallon pails.

### SHELF LIFE

Shelf life of SpecStrip Supreme in the original tightly closed containers is two years from date of manufacture. Do not allow the accumulation of water, dirt or other contaminants.

### LIMITATIONS

SpecStrip Supreme should not be used as a bond breaker in tilt up construction. SpecStrip Supreme can be cleaned with a general purpose degreaser like SpecChem Orange Peel. DO NOT EXPOSE TO OR APPLY NEAR FIRE OR FLAMES. FOR WELL VENTILATED OR EXTERIOR USE ONLY!

### PRECAUTIONS

**DO NOT CUT OR WELD CONTAINER**
**KEEP AWAY FROM OPEN FLAME**
**INDUSTRIAL USE ONLY**

Additional precautions, safety information and first aid are contained in the Safety Data Sheet.

### WARRANTY

**NOTICE-READ CAREFULLY**

**CONDITIONS OF SALE**
SpecChem offers this product for sale subject to and limited by the warranty which may only be varyed by written agreement of a duly authorized corporate officer of SpecChem. No other representative of or for SpecChem is authorized to grant any warranty or to waive limitation of liability set forth below.

**WARRANTY LIMITATION**
SpecChem warrants this product to be free of manufacturing defects. If the product when purchased was defective and was within use period indicated on container or carton, when used, SpecChem will replace the defective product with new product without charge to the purchaser. SpecChem makes no other warranty, either expressed or implied, concerning this product. There is no warranty of merchantability. NO CLAIM OF ANY KIND SHALL BE GREATER THAN THE PURCHASE PRICE OF THE PRODUCT IN RESPECT OF WHICH DAMAGES ARE CLAIMED.

**INHERENT RISK**
Purchaser assumes all risk associated with the use or application of the product.

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**SpecChem**

Solution to Service

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