



- ◇ DOT Approval
- ◇ NSF 61 Approval
- ◇ CDPH v1.2 Tested
- ◇ LEED Certified
- ◇ VOC Compliant

- ◇ Extend form life
- ◇ Reduce cleaning labor
- ◇ Prevent rusting
- ◇ Minimize surface dusting and defects

To view technical data sheets, safety data sheets, DOT approvals, product certifications, and usage and selection guides, please visit our website at [www.daytonsuperior.com](http://www.daytonsuperior.com)

# FORM RELEASES

**There are 3 types of form releases and Dayton Superior offers all of them!**

**Barrier\*:** Creates a physical barrier to adhesion, normally without the use of fatty acids or reaction products

**Buffered\*\*:** Partially reactive but more forgiving if over-applied

**Reactive\*\*\*:** Fatty acids in the product react with the free lime in concrete to create a soap (a process called saponification) that prevents sticking to forms

## WATER BASED

**\*Clean Strip™ J1EF/Farm Fresh**  
**XL™**

Water-based, VOC-compliant,  
biodegradable release agent. NSF/  
ANSI/CAN 61 and MAS Green  
Certified.

**LOW VOC**

### \*\*\*Clean Strip™ J100 VOC

Petroleum-based, VOC-compliant,  
chemically reactive release agent.  
MAS Green Certified.

## COLD WEATHER

### \*\*\*Clean Strip™ J1A Winter

## Grade

**Petroleum-based, chemically reactive release agent with lower VOCs for use in cold temperatures.**

## PREMIUM

### \*\*\*Clean Strip™ Ultra J3

Premium, low-odor, chemically reactive release agent with lower VOCs. Ideal for architectural and precast concrete.

## GENERAL USE

### \*\*\*Clean Strip™ J1A/Q-2® VOC

Petroleum-based, chemically reactive release agent with lower VOCs.

### \*\*\*Clean Strip™ J2/Q-2®

Petroleum-based, chemically reactive release agent.

**\*\*Magic Kote®**

Petroleum-based, diesel-free, chemically neutral (buffered) release agent. More forgiving if over applied.

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# CROSS REFERENCE GUIDE

## FORM RELEASES

| Dayton Superior                      | Euclid Chemical    | Master Builders      | SpecChem          | W.R. Meadows          |
|--------------------------------------|--------------------|----------------------|-------------------|-----------------------|
| Clean Strip™ J1EF/<br>Farm Fresh XL™ | FORMSHIELD WB      | MasterFinish® RL 211 | Bio Strip WB      | Duogard® II           |
| Clean Strip™ J1A/Q-2 VOC             |                    | MasterFinish® RL 100 | SpecStrip Plus    | Duogard®              |
| Clean Strip™ J1A Winter Grade        |                    |                      |                   | Duogard® Winter-Grade |
| Clean Strip™ J2/Q-2                  |                    |                      | SpecStrip         |                       |
| Clean Strip™ Ultra J3                |                    |                      | SpecStrip Supreme |                       |
| Clean Strip™ J100VOC                 | FORMSHIELD PURE    |                      | SpecStrip VOC 100 | Duogard® Citrus       |
| Magic Kote®                          |                    |                      | V-Release         |                       |
| Dayton Superior                      | L&M™/LATICRETE     | ChemMasters          | KAUFMAN PRODUCTS  | Nox-Crete             |
| Clean Strip™ J1EF/<br>Farm Fresh XL™ |                    | Safe-Slip™           | FormKote Emulsion | Bio-Nox               |
| Clean Strip™ J1A/Q-2 VOC             |                    |                      | FormKote OTC      | Form Coating 250      |
| Clean Strip™ J1A Winter Grade        |                    |                      |                   |                       |
| Clean Strip™ J2/Q-2                  |                    |                      |                   | Form Coating 450      |
| Clean Strip™ Ultra J3                | L&M™ Debond® Gold™ |                      | KleenLease 28 OTC | Release Agent #10     |
| Clean Strip™ J100VOC                 | L&M™ Debond®       |                      | SureForm 20 OTC   | Form Coating 100      |
| Magic Kote®                          | L&M™ EZ Strip™     | Release              |                   |                       |

For more cross reference materials, please visit [www.daytonsuperior.com/chemical-cross-reference](http://www.daytonsuperior.com/chemical-cross-reference) or input a competitor's product name into the search box at [www.daytonsuperior.com](http://www.daytonsuperior.com).