



Form Oil

Form wetting and releasing agent

Features & benefits

- Easy to use—can be painted or sprayed on
- Low pour point for year-round use
- Non-staining formula
- Effective
- Versatile – can be used as a general protective coating
- Leave a smooth surface

Typical results

| Test Method | Form Oil |
|------------------------------|----------|
| VISCOSITY (D445) cSt @ 40°C | 6.2 |
| ASTM COLOUR (D1500) | 2.0 |
| DENSITY @ 15°C (D4052), kg/L | 0.85 |
| POUR POINT (D97), °C | -33 |
| FLASH POINT (D93), °C | 65 |

Sizes & order codes

| Size | Form Oil |
|---------------------|----------|
| 18.9 L (5 US gal) | F0084440 |
| 205 L (54.2 US gal) | F0003850 |
| 1000 L (264 US gal) | F0003860 |
| Bulk | B0003801 |

Form Oil is a blend of quality paraffinic base oil and petroleum distillate and is used as a form-release agent with a rust-preventive coating.

Form Oil is coated on to concrete form-work prior to being filled with concrete.

Form Oil's viscosity allows it to be sprayed or brushed on and the light colour won't stain the concrete. A fatty material added to the formula reacts with the alkalis in the cement to form a barrier between the form and the cement that helps them to separate easily and leaves the concrete with a smooth surface. This also protects wood forms from tearing and reduces the maintenance time needed to remove dried concrete from the form surface.

Form Oil as a coating helps prevent steel forms and machinery from rusting and prevents wood forms from absorbing water and rotting.



Always consult your owner's manual for verification of fluid type and grade.
Check with sales associate for the latest product approvals and acceptable performance data.

Please note these are typical performance indicators and can change without notice.

This data sheet replaces previous versions prior to November 8, 2024.

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