

Form Oil Contractor

Form wetting and releasing agent



Features & benefits

- Easy to use—can be painted or sprayed on
- Non-staining formula
- Protects metal and wooden forms
- Leaves a smooth surface
- Low pour point for use in cold weather

Typical results

| Test Method | Form Oil Contractor |
|------------------------------|---------------------|
| VISCOSITY (D445) cSt @ 40°C | 22.2 |
| VISCOSITY (D445) cSt @ 100°C | 4.69 |
| VISCOSITY INDEX (D2270) | 132 |
| ASTM COLOUR (D1500) | ≤ 2.0 |
| DENSITY @ 15°C (D4052), kg/L | 0.84 |
| POUR POINT (D97), °C | -36 |
| FLASH POINT (D93), °C | 212 |

Sizes & order codes

| Size | Form Oil Contractor |
|-------------------|---------------------|
| 18.9 L (5 US gal) | F0112240 |

Form Oil Contractor stands out with its unique blend of high-quality pure paraffinic base oils and bio-based fatty acids, setting it apart from other products that may contain harsh solvents.

Form Oil Contractor was developed as a form-release agent and provides a rust-preventive coating. It is used to manufacture precast concrete structures, walls, pipes, curbs, and beams.

Form Oil Contractor's low viscosity allows for multiple application techniques, including spraying, brushing, or rolling. The fluid's light yellow colour will not stain the concrete.

Form Oil Contractor has an added fatty acid that reacts with the alkali in the cement to form a barrier between the form and the cement, helping them separate easily while leaving the concrete with a smooth surface. This also protects wooden forms from tearing and will reduce the maintenance time needed to remove dried concrete from the form surface.



Always consult your owner's manual for verification of fluid type and grade!

Supporting data available to demonstrate acceptable performance. Check with Sales Associate for the latest product approvals.

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

This data sheet replaces previous versions prior to August 6, 2024.

www.irvingoil.com/lubricants 1.800.574.5823