



# 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.

