

## PURUS<sup>®</sup> CONCRETE FORM OILS

Manufactured with highly refined base oils

**DESCRIPTION:** PURUS<sup>®</sup> Concrete Form Oils are blended using selected base oils and special additives designed to wet metal and wood form materials, giving excellent parting characteristics to concrete forms. PURUS<sup>®</sup> Concrete Form Oils are designed to keep forms clean and provide longer form life while providing rust protection to metal forms. PURUS<sup>®</sup> Concrete Form Oils provide cleaner and easier separation of concrete from wood, metal and other forms. PURUS<sup>®</sup> Concrete Form Oils contains special mold release agents that chemically react with the concrete which promotes easy separation from forms. PURUS<sup>®</sup> Concrete Form Oils may be brushed, sponged or sprayed on. PURUS<sup>®</sup> Concrete Form Oils may also be used in spray applications in cement mixer drums to facilitate cleaner product.

### PERFORMANCE BENEFITS:

- Clean separation from forms
- Rust protection to metal forms
- Minimized rust and corrosion
- Good low temperature pour point for indoor and outdoor use

### TYPICAL PROPERTIES\*:

	60	90	90 FM
Viscosity			
@40 °C, cSt	11.1	18.5	18.6
@100 °C, cSt	2.8	3.81	3.92
@100 °F, SUS	66	92	91.9
@210 °F, SUS	34	38.5	39.2
Color	1.0	1.0	1.0
Pour Point °F	-7	-5	-5
Flash point °F	330	385	385

\*Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.

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Updated: 11/17  
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