

GreensCare BioFlush

Biodegradable, Non-toxic flush oil

Manufactured exclusively for Jacobsen, A Textron Company, by

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Description

GreensCare BioFlush is a carefully designed fluid which helps to flush and remove petroleum oil from hydraulic systems. This is done when converting hydraulic systems to the use of environmentally safe, biodegradable fluids. GreensCare BioFlush is an ISO 46 viscosity grade fluid which will condition the internal hydraulic system when used as a hydraulic fluid system flush.

Typical Properties

Flash Point, °F	ASTM D-92	>400
Specific Gravity, 60°F	ASTM D-1122	0.92
Viscosity @ 40°C, cSt	ASTM D-445	46
Viscosity Index	ASTM D-2270	>200
Pour Point, °C	ASTM D-97	-36
Appearance; color	--	Blue

The proper use of GreensCare BioFlush

1. Run equipment until warm (10-15 minutes). Drain petroleum hydraulic fluid.
2. Fill system with GreensCare BioFlush. Run equipment for 5 minutes.
3. Drain the GreensCare BioFlush.
4. Fill system with appropriate GreensCare biodegradable hydraulic fluid.

The hydraulic system is now optimized for fluid biodegradability in the event of leakage.

GreensCare BioFlush can be reused for flushing multiple units. However, please be advised that any contamination from one unit will carry over to subsequent units.