

## Threading Accessories



\*Flip top included with every quart bottle.

\*\*\*Aerosol can.

\*\*FBC™ System Compatible indicates that this product has been tested and is monitored on an ongoing basis to assure chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings.

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### Thread Cutting Oil

RIDGID® thread cutting oils are free of chlorine and other halogens, PCBs and heavy metals. Complete material safety data sheet available.

- Cools threads and pipe during operation.
- Improves thread quality.
- Speeds metal removal.
- Reduces threading torque.

Feature	Dark	Nu-Clear	Endura-Clear	Extreme Performance
Low Odor	X	X	X	X
Anti-Mist Formulation	X	X	X	
Extended Die Life			X	X
FBC™ System Compatible**			X	
Designed for Stainless Steel				X
Working Viscosity	0°F	-20°	-20°	0°

Catalog No.	Description	Container Size		Containers Per Case	Weight Per Case	
		gal	l		lb.	kg
41590*	Dark	0.2	0.9	12	22	10
70830	Dark	1.0	3.8	6	50	23
41600	Dark	5.0	18.9	1	42	14
41610	Dark	55.0	207.9	1	465	221
70835	Nu-Clear	1.0	3.8	6	50	23
41575	Nu-Clear	5.0	18.9	1	42	19
41585	Nu-Clear	55.0	207.9	1	465	211
32808	Endura-Clear	1.0	3.8	6	50	23
74012	Extreme Performance	1.0	3.8	6	50	23
74047	Extreme Performance	5.0	18.9	1	42	19
76767	Extreme Performance	55.0	207.9	1	465	211
22088***	Extreme Performance Aerosol	0.1	0.4	12	12	6



### Model 418 Oiler

The Model 418's durable pump assembly and heavy-duty reservoir are designed to increase productivity.

- Pump Assembly – 50% more oil per stroke than other hand-held oilers for longer die life.
- An ergonomic 2-finger trigger design that reduces user fatigue.
- Die cast, heavy-duty body with swivel nozzle with no exposed parts for longer life.
- Heavy Duty Reservoir – The 418 oiler features a patent pending fastenerless twist and lock drip pan that easily locks in place.
- The material withstands abrasion, is lighter than metal and does not rust.
- The reservoir will not crack or leak.
- Material is so strong that under normal use, no dents will form on impact or shape changes will occur over time. As a result, the drip pan will fit squarely on the reservoir time after time.
- Integral molded body eliminates leaks at the hose-reservoir connection.
- Convenient anti-slip grip design with integral hood for easy hanging.

### Specifications

- Chip pan diameter – 14 1/4" (362 mm).
- Chip pan depth – 8 3/8" (212 mm).
- Hose length – 55" (1.4 m).
- Capacity – 1 gallon.

Catalog No.	Model No.	Description	Weight	
			lb.	kg
10883	418	Oiler w/1 Gal. Premium Thread Cutting Oil	20 1/2	9.4
72342	402	Hand operated oiler with attachment for 1 gallon and 5 gallon containers and 54" hose.	2 1/2	1.2
72332	#4	Hand-operated oiler only	1 1/4	0.5
72327	#4	Hand-operated oiler with 54" and hose fittings	2 1/4	1.0

