

## Model 418 Oiler

The new Model 418 hand-held oiler is sturdier than ever before. The 418's pump assembly and heavy-duty reservoir are designed to increase contractors' productivity and uptime.

### Pump Assembly Superior Benefits

- 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
- Convenient anti-slip grip design with integral hook for easy hanging

Yet, the heart of the new 418 is the use of engineered materials in the reservoir construction. The result of several thousand hours of field and lab tests, the new design eliminates common sources of failure of other oilers: rusting, cracking, leaky connections, denting and piercing. The result: a longer lasting oiler!

### New Engineered Material Benefits

- The new 418 oiler features a patented fastenerless twist and lock drip pan that easily locks in place. This feature makes it easy to dispose of metal chips.
- The new material withstands abrasion, is lighter than metal and does not rust.
- The new reservoir will not crack or leak.
- New 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.

The new oiler has been tested from the extreme conditions of the Arizona Desert to the sub-zero temperatures of Northern Canada. We have the confidence this product will exceed your expectations and are proud to back it with the RIDGID lifetime warranty.



2-finger trigger makes the 418 the easiest-to-use oiler available.

### Ordering Information

Catalog No.	Model No.	Description	Weight	
			lbs.	kg
10883	418	Hand operated oiler complete. Includes 1 gallon thread cutting oil, reservoir with removable chip tray, and 54" hose.	20.5	9,4
72342	402	Hand operated oiler with attachment for 1 gallon and 5 gallon containers and 54" hose.	2.5	1,2
72332	#4	Hand operated oiler only.	1.25	0,5
72327	#4	Hand operated oiler with 54" hose and hose fittings.	2.25	1,0

