

Splash Protection with REED Double Deep™ Oiler System



Minimize splashing and spilling in the truck bed



PIPE TOOLS & VISES
SINCE 1896

- Metal Bucket Oiler ✓
- Splash Guard ✓
- Locking Lid ✓
- Cutting Oil ✓

Oiler

OLBUCKT1 #06150

- Double Deep™ for a deeper-than-most bucket at 8.5".
- Metal oil bucket and metal chip pan (not plastic).
- Sturdy nozzle of solid aluminum (not thin tubing).
- Long, durable 60" hose.



Splash Guard

OLGUARD #06155

- Guard breaks up liquid motion to keep oil from splashing out.
- Magnets hold the guard in place.
- Splash guard fits REED®, RIDGID® and other popular oiler bucket models.



Cutting Oil

Threadguard Cutting Oil OGD #06120 Dark Oil – Gallon OGC #06112 Clear Oil – Gallon

- Successful hand and machine threading depends on this quality cutting oil.
- Offered in both clear and dark oil.



Oil Lid

OLLID #06153

- Sturdy lid of molded plastic keeps out rain, snow and debris.
- Two latches secure lid to REED oil bucket, keeping oil in bucket during transport.
- Lid fits REED Double Deep™, Ridgid® and other common oil buckets.



**DOUBLE DEEP
OILER SYSTEM**



REED Threading Tools



PIPE TOOLS & VISES
SINCE 1896

**A LIGHT-WEIGHT
WORKHORSE FOR
PIPE THREADING**

- Up to 2" Pipe ✓
- High Torque ✓
- Up to 28 RPM ✓



Universal Head & Dies

R811 #05380

- The R811 head offers positive alignment, die lubrication, size selection, and quick, manual release.
- The full line of Universal Dies made from alloy and high-speed steel gives clean threads and long die life.



Power Drive

700PD #05270

- Designed for threading pipe and conduit up to 2" (50 mm) in diameter.
- Vinyl-coated handle provides better electrical safety to the user.
- Neoprene sealed switch helps keep dirt out and prolongs switch life.



R12+ Dropheads

- Unique design of the dies enables better chip flow and easier cutting.
- Up to 10% less expensive than comparable 12-R dropheads with HSS from RIDGID®.
- Can be used manually with the ratchet ring and handle or with REED 700PD Power Drive.
- R12+ Dropheads can also be used in the RIDGID® 700 Power Drive.



R12+ Segmental Dies

- High-speed steel (HSS) dies for the price of competitor's alloy dies: a 10% cost savings.
- R12+ dies fit REED R12+ Dropheads, as well as the following RIDGID® drophead threaders: 00-R, 111-R, 12-R, 0-R, 11-R, 30A and 31A.



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