



**OBERDORFER**

*A Subsidiary of Thomas Industries Inc.*

**CHEMSTEEL®**

# the **CHEMkit**

ROTARY GEAR PUMP

CHEMSTEEL PARTS KIT

CHEMSTEEL® **CHEMkit** The preventative maintenance solution

CHEMSTEEL® rotary gear pumps are built to last, however, even high quality products require preventative maintenance.

CHEMSTEEL® pumps specialize in handling common and highly corrosive liquids that must be pumped under pressure.

The Oberdorfer Pumps **CHEMkit** specializes in peace of mind.

The **CHEMkit** includes the parts that will need to be replaced during regular periods of operation. A standard **CHEMkit** contains both drive and idle gears mounted to the shafts, keys, bearings, all o-rings and seal assemblies.

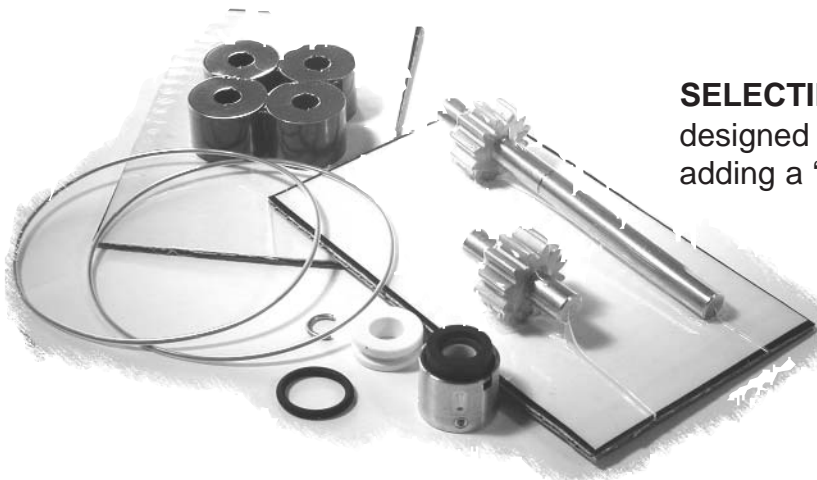
A **CHEMkit** provides on-the-spot troubleshooting solutions. It also saves you money on parts and service. If your Chemsteel pump were to breakdown, your **CHEMkit** allows you to repair the problem in minutes, instead of hours or days.

Every **CHEMkit** part is packed individually and is wrapped securely in bubble wrap to ensure long-term storage protection as well as shipping and handling safety.

With a **CHEMkit** on hand you'll always be ready to deal with maintenance or breakdown issues.

In short, our pumps are *made to deal with pressure.*

A **CHEMkit** makes sure you are.



**SELECTING A CHEMkit-** A **CHEMkit** is designed to go with your selected pump, just adding a "K" to your part number.

**S2 07 1 6 C C K**

Basic Pump Series S2 \_\_\_\_\_

Flow Rate 07 (4 gpm @1725) \_\_\_\_\_

Housing and Shaft Material 316 SS \_\_\_\_\_

Gear Material Combination W88 \_\_\_\_\_

Bearing Material Carbon Graphite \_\_\_\_\_

Shaft Seal Style, Materials \_\_\_\_\_