

252511  
252512



206767  
250175



350431



10494



207762



16339



Viton\* seal kits



## OIL COOLER KITS

- No. 252511** - Oil cooler kit designed for use with PE604T or PE604PT pumps with 115 VAC. Wt., 2,2Kg.
- No. 252512** - Oil cooler kit designed for use with PE604T or PE604PT pumps with 220 VAC. Wt., 2,2 kg.

## RESERVOIR BREATHER KITS

- No. 206767** - Reservoir breather kit designed for use on PA17, PA55, PE17, PE55, PE84, PE90, PE120, PG55, PG120, PQ60 and PQ120 series pumps. Wt., 0,6 kg.
- No. 250175** - Reservoir breather kit designed for use on PE21 and PE46 series pumps. These kits replace the reservoir filler cap when the pump is used in dusty and dirty environments. Wt., 0,6 kg.

## CASTERS

- 50,8 mm diameter casters attach to the bottom of large reservoir for portability. Sold individually; order the amount you need.
- No. 10494** - Single castor wheel. Wt., 0,1kg.

## FLUID LEVEL/TEMPERATURE GAUGE

- Displays fluid level and temperature of hydraulic oil in reservoir. 32°-212°F, 0°-100°C. 32 mm wide and 162 mm high.
- No. 350431** - Fluid level/temperature gauge.

## FOOT CONTROL GUARD

- Guard for use with 10461 and 251660 foot controls.
- No. 16339** - Wt., 2 kg.

## MAGNETIC STRIP

- Magnetic strip with adhesive back can be added to No. 25017, 202777, 202778 and 304718 hand controls. Provides 2,7 kg. of holding force.
- No. 207762** - Wt., 0,1 kg.

## VITON\* SEAL KITS

(SEE PAGE 33)

Order Number	Use With	Model
300507	P12	All
300472	P23, P55	All
300510	P59	All
300508	P157, P159, P300	A
300690	P157, P159	B
300696	P300	B
300508	P157D, P159D, P300D	A
300693	P157D, P159D	B
300699	P300D	B

**VITON\* SEAL KITS** Can be used in all "C" and "RH" series cylinders (see pages 14-15 and 20-21), as well as the P12, P55, P59, P157/P159, P157D/P159D and P300/P300D series of hand pumps. These seals are required when fire resistant hydraulic fluids are used. For use with phosphate ester fluids. Not required with Flame-Out fluid.

\* Viton is the E.I. duPont De Nemours & Co., Inc, trade name for fluoroelastomers.