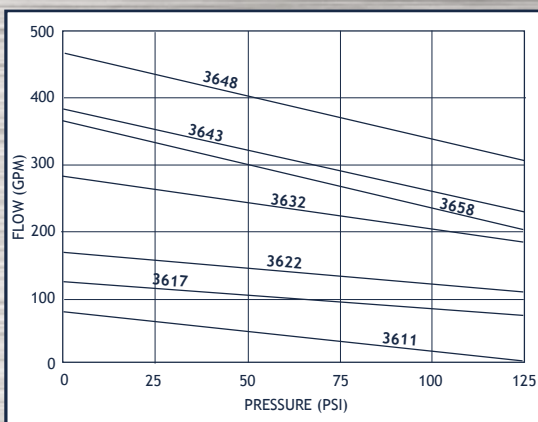


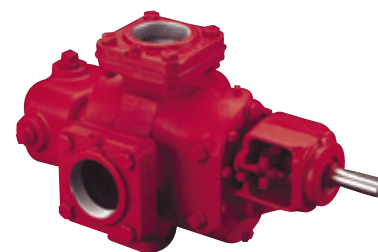
PETROLEUM SERVICE PUMPS

UP TO 468 GPM, 125 PSI

- Heavy duty cast iron construction
- Hardened iron gears standard
- Relief valve option
- Packing or mechanical seal
- Bare shaft or gear box drive
- Wide variety of internal material options
- Integral gear box available
- Excellent transfer pump for diesel, crude oil or refined lube oils



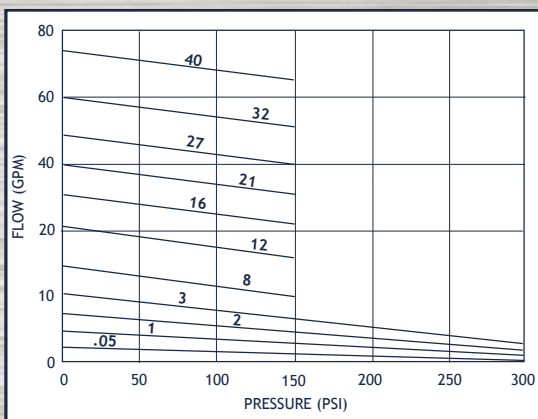
ROPER



3600 Series

UP TO 76 GPM, 300 PSI

- Cast iron cases, ductile iron option
- Hardened iron gears and steel shafts
- Bronze, iron or carbon bearings
- Bi-rotational
- Operates at synchronous electric motor speeds
- Packing or mechanical seal
- Excellent transfer pump for diesel, crude oil or refined lube oils



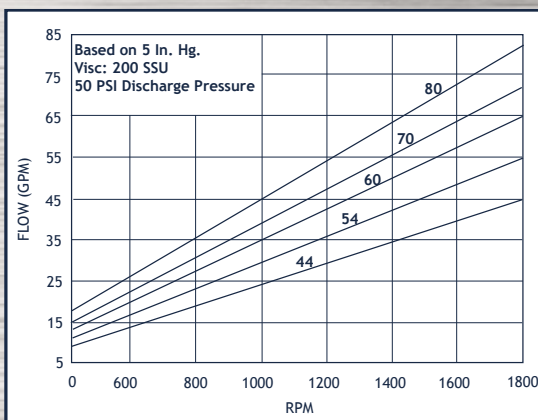
ROPER



A Series

UP TO 80 GPM, 250 PSI

- Temperatures to 650° F
- Handles high viscosity petroleum products at direct motor speeds (up to 10,000ssu/2000cp)
- Ductile iron body, several rotor and bushing material choices
- Lip seal, mechanical seal, or packing
- Close coupled or foot mounting options



HAIGHT



D Series - Double Pumps

12 - 35 GPM, EXPLOSION PROOF, DRUM AND TANK MOUNT IN AC AND DC

These pumps by Fill-Rite come with a 2" bung adaptor, built-in check valve, 12" x 3/4" diameter buna hose with aluminum nozzle for unleaded gas. The 12 and 24 vdc versions also come with an adjustable suction tube (22" to 40"), which is available as an option on the 115 vac model. Each pump is protected by a thermal overload. The AC model is rated continuous duty while the DC models are rated at 30 minutes continuous duty. Biodiesel compatible models available. [See page 95 for hand operated fuel pump.](#)

Model	Voltage	GPM	Mounting	Weight
Fill-Rite 1210C	12 vdc	15	2" Bung	35
Fill-Rite 2410C	24 vdc	15	2" Bung	15
Fill-Rite 700V Series	115 vac	20	2" Bung	45
Fill-Rite 300V Series	115 vac	35	2" Bung	88

FILL-RITE



115 vac, 12 vdc and 24 vdc