LIQUID FATS

Recycled animal fats and vegetable oils are used in the production of animal feeds for many reasons including the acceleration of growth rates, improved taste, providing essential fatty acids and to act as a binder for producing feed pellets. Typical products include oils derived from corn, soybeans, peanuts as well as animal fats.

SUGGESTED PUMPS:



1124A SERIES™

- Cast Iron
- Leak prevention with O-Pro[®] Barrier Seal
- Hardened iron bushing & hardened steel shaft
- Capacities to 400 GPM

LIQUID FAT APPLICATIONS:

- Rail car unloading
- Storage Tank Transfer Pump
- Mixer Transfer pump



1224A SERIES™

- Cast Iron
- Jacketed for steam/oil prior to pump startup
- Leak prevention with O-Pro[®] Barrier Seal
- Capacities to 400 GPM



4124A SERIES™

- Cast Iron
- I Hardened material options
- Mechanically sealed
- Capacities to 500 GPM

VIKING IN THE PROCESS:

Fats are a key ingredient in the production of Hog and other types of animal feed. Slaughterhouses and rendering plants are the primary sources of fats used to make feed. Tanker trucks and rail cars are used to deliver product to the mills where Viking pumps play a key role in the unloading process. Additional applications include transfer from storage tanks to mixers and from mixer to pelletizer for production of the final product.

Note: O-Pro® Barrier Seal is patented.

INTERESTED IN A PRODUCT? CONTACT YOUR STOCKING DISTRIBUTOR TODAY!





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