

LaBour Taber

**The World's Longest Lasting Pumps...
Bar None!**



ISO 9001:2000

LaBour LVA

LVA ANSI Standard Dimension Pumps

The LaBour LVA Series pumps are manufactured for a wide range of flow and head requirements and meet the latest ASME and ANSI B73.1 specifications.

The LVA Series combines high efficiency, maximum performance, lower vibration and shaft deflection resulting in extended MTBF (mean time between failure) for reduced maintenance cost.

Applications

The LVA ANSI-standard pump will handle corrosive, toxic and abrasive process liquids such as acids, bases and solvents.

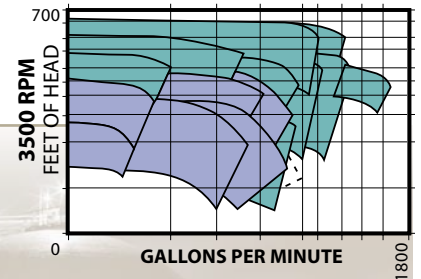
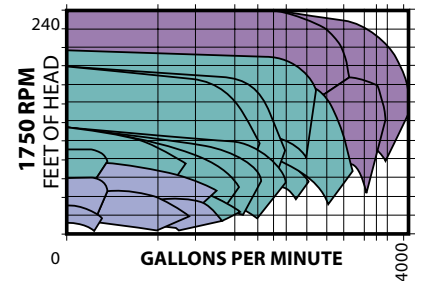
- Agriculture
- Chemical Transfer
- Petro-Chemical
- Pulp & Paper
- Plastics
- Refining
- Pharmaceutical Plants

A wide range of alloys, options and sealing systems makes it an ideal choice for almost any application.

LaBour LVA Range Charts

Model Range:
AA(1.5" x 1" - 6.375")
to
A120 (10" x 8" - 15")

Temperature:
50 to 500° F



Markets

- Industrial
- Petroleum
- Power
- Utility
- Chemical Process
- Food & Beverage Process
- Pulp & Paper
- Pharmaceutical
- OEM
- Agriculture
- Primary Metals
- Pollution Control

LaBour - When pump failure is not an option.



Peerless Pump / LaBour Taber - 901 Ravenwood Drive, Selma, Alabama 36701
Ph: (317) 925-9661 • fax: (317) 920-6605 • www.labourtaber.com