



Pneumatic

FAST-BALL 1:1 OIL PUMP

Fluid Pressure Ratio

This air-operated piston pump is used for low-volume transfer of petroleum-based lubricants and provides a continuous duty flow rate of up to 19 lpm (5 gpm).
Ideal for low-volume transfer of petroleum and synthetic-based oils.

FEATURES:

- In-line design with fewer parts for less pump wear.
- Differential air motor ensures smooth pumping.
- Double-acting pump provides reliable fluid flow.

APPLICATIONS:

- Automotive dealerships
- Fast lube centers
- Fleet service facilities
- Heavy-duty dealerships
- In-plant
- Lube trucks
- Lubricant transfer
- Mining
- Service shops

SPECIFICATIONS & PERFORMANCE:

Annual Usage	Line Length	Simultaneous Dispense Points	Approx. Free Flow Rate @ 100 psi	Air Inlet	Fluid Inlet	Fluid Outlet	Air Operation Range	Description	Part Number
19,00 l (5,000 gal)	30 m (<100 ft)	1 (no reels)	19 lpm (5 gpm)	1/4 NPT(F)	1-1/2 NPT(F)	3/4 NPT(F)	40-80 psi (2.7-12.5 bar)	Pump Universal	222051 – NSA *307906

*Manual Number

STK – Normally Stocked item in local warehouse.

NSA – Non-stocked item that will be delivered to local warehouse by air freight.

NSO – Non-stocked item that will be delivered to local warehouse by ocean freight.

Free Flow – Flow rate measured at pump outlet (10w oil).