

## CF15 AODD Pump-CenterFlo Description

CenterFlo pumps can handle a wide range of fluids used for vehicle service.

Typical applications are transferring, dispensing, and evacuation up to 15 gal/min. They can be used as stand-alone pumps for transfer applications or as systems pumps in distribution systems that include hose reels.

## CF15 AODD Pump-CenterFlo Models Available

- |                                    |                          |
|------------------------------------|--------------------------|
| <input type="checkbox"/> 1120-023A | CF15 Polypropylene       |
| <input type="checkbox"/> 1120-027  | CF15 Aluminum            |
| <input type="checkbox"/> 1120-025A | CF15 Polypropylene / DEF |

## CF15 AODD Pump-CenterFlo Specifications

- 3.1. AODD Pump will have a 1:1 ratio
- 3.2. AODD Pump will have an air inlet port of 3/8" NPSM(F)
- 3.3. AODD Pump will have a fluid inlet port of 1/2" NPT(F) 1120-023A, 1120-027 & 1/2" BSPP(F) DEF 1120-025A
- 3.4. AODD Pump will have a fluid outlet port of 1/2" NPT(F) 1120-023A, 1120-027 & 1/2" BSPP(F) DEF 1120-025A
- 3.5. AODD Pump will have a free flow of 15 gal/min (50 l/min) based on 100 psi (7 bar) air pressure
- 3.6. AODD Pump will have an operating air pressure of 22 to 102 psi (1.5 to 7 bar)
- 3.7. AODD Pump will have a maximum size of suspended solids of 1/8" (3 mm)

## Materials

The wetted materials will consist of

- 4.1. 1120-023A - 1120-025A PTFE (Teflon®), Viton®, Polypropylene, Stainless Steel, and Hytrel®
- 4.2. 1120-027 Aluminum, PTFE, Viton®, Polypropylene, Buna-n™, and Stainless Steel

## Warranty

- 5.1. The CenterFlo AODD pump will have a 2-year standard warranty on defects in materials and workmanship only.