

CONSTRUCTION TYPES: BOLTED VS CLAMPED

BOLTED DESIGN

CLAMPED DESIGN

WILDEN BOLTED PUMPS

Wilden bolted pumps are specially engineered for easy maintenance combined with maximum performance and containment.

- Ensures total product containment
- Higher flow rates and yields
- Optimized liquid path reduces internal friction maximizing output and efficiency
- Flange connections available
- Designed to be a drop and fit in replacement for current systems

Sizes: 6 mm (1/4") through 76 mm (3")

Wetted Path Materials:

- Metal: Aluminum, Ductile Iron, Stainless Steel, Alloy C
- Plastic: Polypropylene, PVDF

WILDEN CLAMPED PUMPS

Wilden clamped pumps – the original AODD design from 1955 – are best for quick and easy maintenance.

- Easier maintenance without sacrificing reliability
- Clamp bands come off easily for replacement of diaphragms and cleaning
- Easier disassembly if power tools are not available
- Lighter weight making it more portable

Sizes: 6 mm (1/4") through 102 mm (4")

Wetted Path Materials:

- Metal: Aluminum, Ductile Iron, Stainless Steel, Alloy C
- Plastic: Polypropylene, PVDF

