

FLUID ENDS

GDNX QUINTUPLEX FLUID END

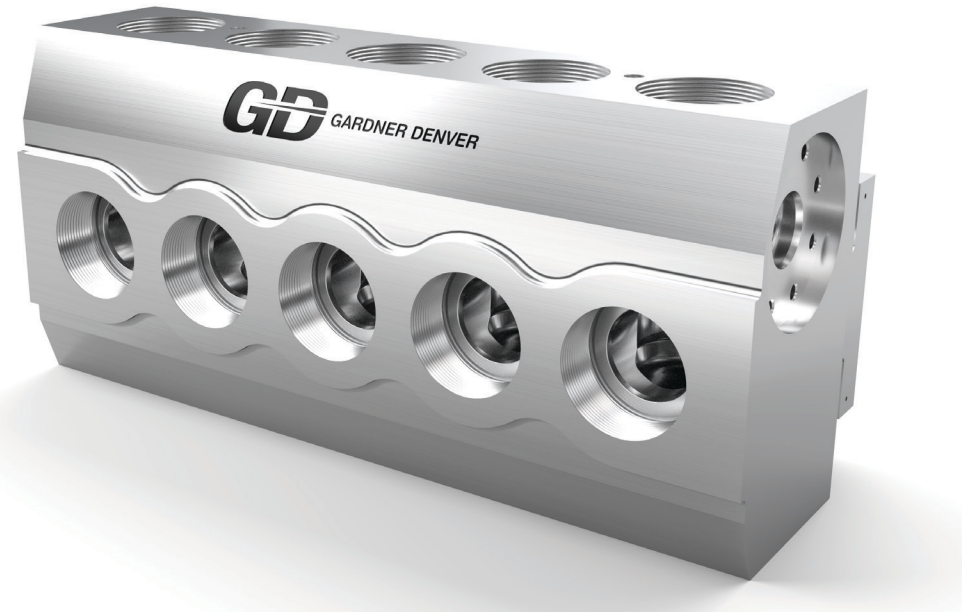
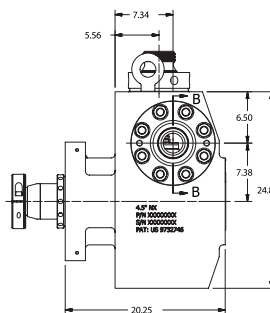
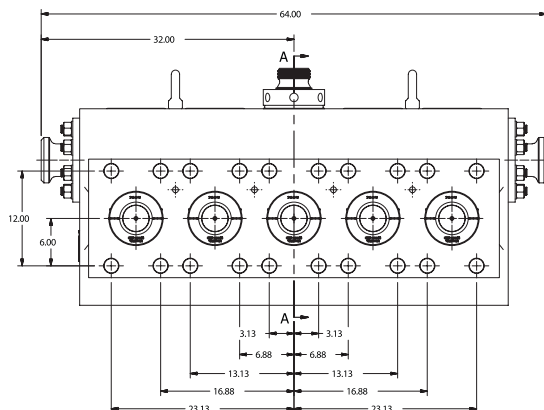
Gardner Denver's GDNX is designed to further increase the operational service life of fluid ends used in a hydraulic fracturing application. Backed by Gardner Denver's legacy of product innovation and superior product quality, the GDNX is a combination of our highest performing components including Redline Consumables.

REDLINE™
BY GARDNER DENVER

BEST-IN-CLASS FEATURES

- The fit, form and function of the GDNX make it a direct fit to existing 2250T pumps. Also fits competitors 2250 horsepower pumps.
- There are no alignment requirements to suction covers and no special tooling required for install, reducing maintenance challenges.
- GDNX features Falcon Technology, which reduces maintenance time for consumable changes.
- GDNX's patent-pending cross-bore design is optimized to extend fatigue cycles by 3.5 times over conventional fluid ends, resulting in longer fluid end life in severe duty pumping applications.

SPECIFICATIONS



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1-866-GDPumps | +1-918-GDPumps

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