



Dynex rivett corp power units and systems

A profile of Dynex/Rivett and its high pressure hydraulic products rated from 6000 psi (420 bar) to 20,000 psi (1400 bar), including hydraulic piston pumps, power units, hydraulic valves, hydraulic piston and vane motors, electrohydraulic controls and hydraulic actuators.

Dynex manufactures hydraulic components and systems which operate under difficult conditions including high pressure, contamination, dirty environments, fluids with low lubricity, extreme temperature variations and long duty cycles.

Dynex manufactures hydraulic components and systems used in demanding applications, including high pressure, contamination, dirty environments, extreme temperature variations and long duty cycles. Products are available for operation with standard petroleum-based oil, low-lubricity fire-resistant and water-based fluids including water glycol ...

Dynex manufactures hydraulic components and systems for use on mobile and industrial machinery. These pumps, valves, motors and power units have been sold worldwide for over 60 years. Products include high-pressure piston pumps, high-pressure directional and pressure control valves, heavy-duty piston motors for demanding conditions, and ...

Applications range from test systems, high-pressure hydrostatic roll balance and lubrication systems, rock crushing and mining, pipe jacking and tunneling, to hydraulic power packs for high-torque tools. From compact, quick-turnaround, standard units, to large

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We design solutions to meet your unique application needs. Dynex fabricates specialized hydraulic power units ranging from simple motor/pump units to large 1000 gallon (3785 liter) hydraulic systems. Systems can be engineered for pressures to 20 000 psi (1380 bar).

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