



Time and Money Saving Features...

- Eliminates need for custom designing.
 - Simplifies cylinder installation.
 - Increases design tolerances.
 - Cuts cylinder repairs.
 - Increases cylinder life - easier on seals, wiper, bearing surfaces and cushion parts.
 - Compensates for machinery deflection and cuts bearing wear from side loads and binding.
 - Allows equally effective angular or lateral displacement in either direction, push or pull.
 - Immediate delivery from stock on thread sizes thru 1 1/2".
- Total of 10° Spherical Movement in push or pull.
 - Total of 1/8" Lateral Movement.
 - Manufactured from high tensile and hardened materials.
 - Lubricated at factory.
- Adjusted at factory, no clearance of end play.
 - Same load rating push or pull.
 - Internal thread mates with standard style No. 2 cylinder piston rods; external with style No. 3.

