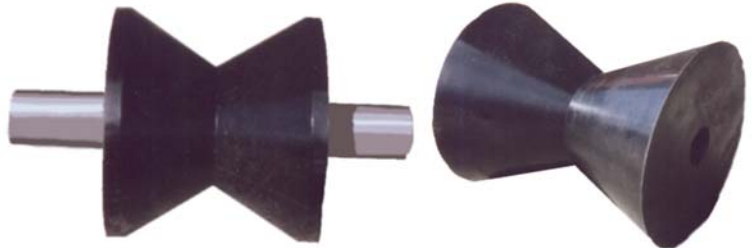




Sales, Technical and Manufacturing Office
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High Performance Rollers/Wheels and Frames

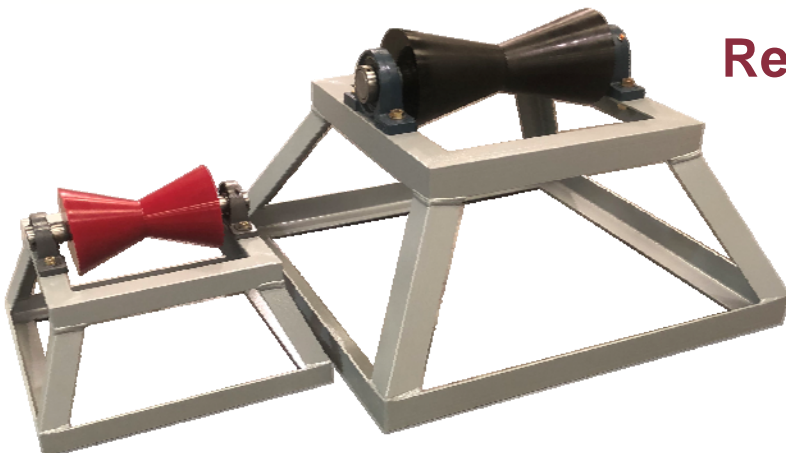
APP has developed an extensive line of rollers for a variety of applications. Our polyurethane rollers are designed to withstand high loads and abrasive interfaces, such as **pipeline forming and coating plants**. Our advanced polyurethane materials are able to withstand significantly more abuse than rubber or metal rollers.



APP's in-house machine shop and fabrication capabilities allow us to manufacture an **unlimited array** of precision molds to meet virtually any geometrical requirement, such as straight or "V" shaped. This also allows us to provide **complete shaft machining and roller stand fabrication** for turn-key projects.



APP's engineering staff works on every project to maintain **quality control** and create **innovative solutions** for superior products. Where possible, all steel is encapsulated to protect against metal corrosion, which **eliminates the need for painting**. Our engineers can assist you on material selection, structural design of both the shaft and roller stands, as well as bearing selection.

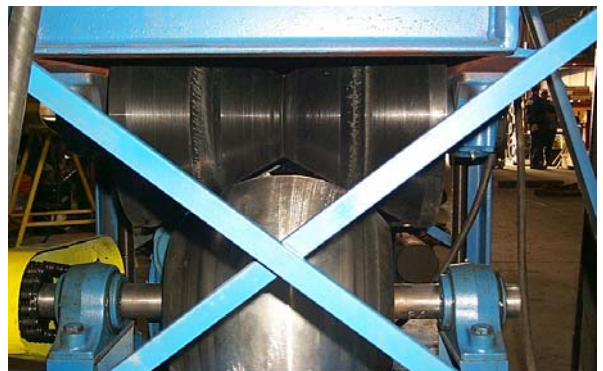


Rental/Sales roller frames:

Fabricated frames for **pipeline installation and directional drilling** complete with rollers and bearings for rental or purchase in a stock 5,000 or 10,000 lb design. Can also customize for any application according to customer needed size and specifications.

APP's high performance polyurethane materials have withstood rigorous testing to demonstrate the superior product life designed into each roller. Shown here is a test performed at Stress Engineering in Houston, where our rollers far surpassed our client's requirements and specifications.

For more information on our materials, mold inventory, or capabilities, please contact us.



Email: kyle@app-epi.com

Visit us on the Web at <http://www.app-epi.com>