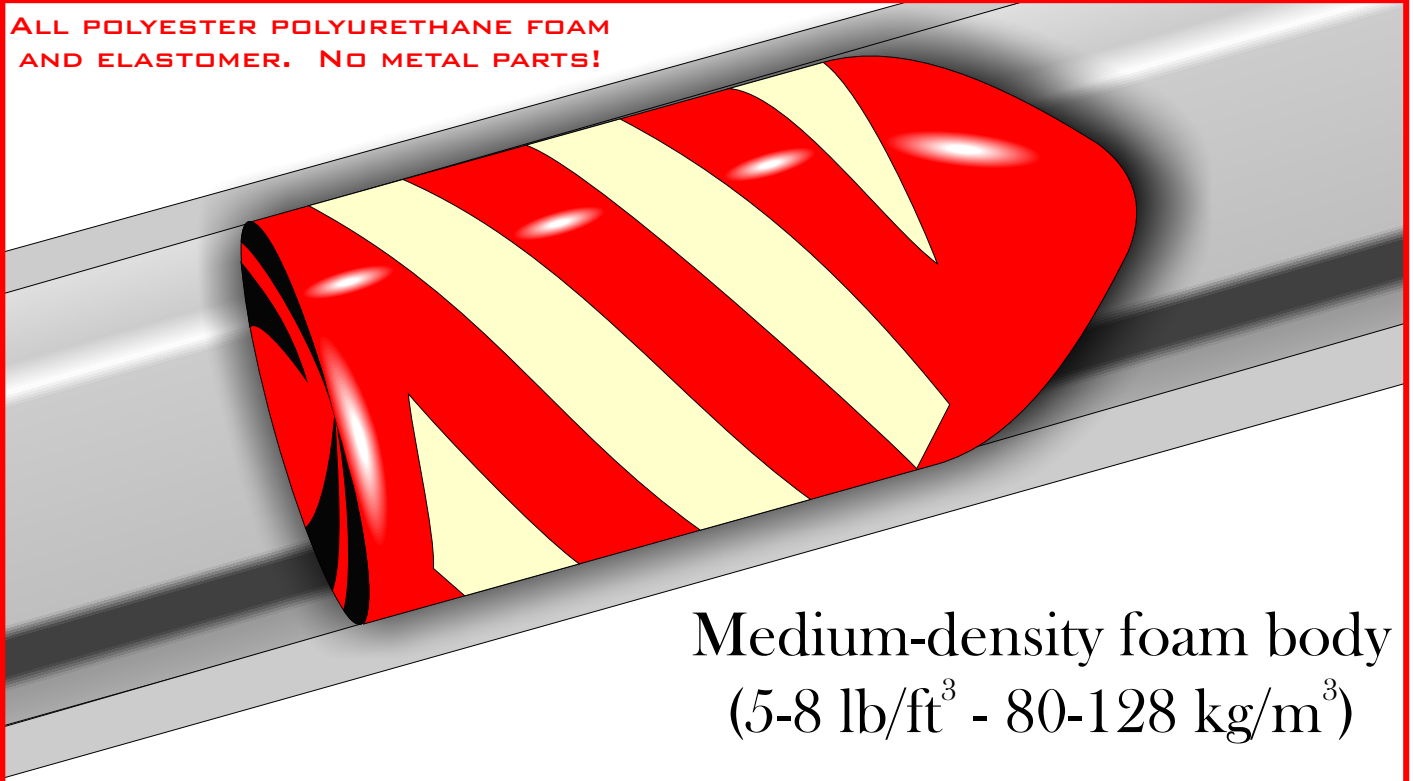


# RED PLAIN SPIRAL POLLY PIG (RPS)

ALL POLYESTER POLYURETHANE FOAM  
AND ELASTOMER. NO METAL PARTS!



Medium-density foam body  
(5-8 lb/ft<sup>3</sup> - 80-128 kg/m<sup>3</sup>)

The Knapp Red Plain Spiral Polly Pig is used for short length runs in pipelines where extra abrasion resistance is required. The tough elastomer coating is still flexible enough to allow the pig to reduce to pass through minor cross-sectional reductions or restrictions. The Red Plain Spiral Polly Pig is manufactured using Knapp's exclusive K-Lite™ polyurethane foam (5-8 lb/ft<sup>3</sup> density); this tough, hi-flexibility, open-celled foam is particularly suited for the rugged environment encountered in modern pipelines.



Knapp Document No. KPP-1A-p1 v2, 11-19-03

e-mail: [knapp@pollypig.com](mailto:knapp@pollypig.com)  
[www.pollypig.com](http://www.pollypig.com)

1209 Hardy Street  
Houston, TX 77020  
Tel: 800/231-7205  
713/222-0146  
Fax: 713/222-7403

©1995-2003 KNAPP POLLY PIG, INC.