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FOR IMMEDIATE RELEASE

PUMA Polymers to Display Por-A-Thane® at 2009 PMA Annual Showcase

Chattanooga, Tennessee. – Puma Polymers, a technology innovator in the cast elastomer industry, is pleased to announce that it will be exhibiting at the 2009 Polyurethane Manufacturers Association (PMA) Annual Showcase.

At this year's event, Puma Polymers will be displaying its **Por-A-Thane®** High Performance Polyurethane Prepolymers. Por-A-Thane conventional prepolymers are formulated with Polyether, Polyester, MDI & TDI backbones. Por-A-Thane prepolymers yield urethane elastomers with high physical properties and may be cured with a variety of diamine or polyol curatives:

- **Por-A-Thane E Series**, PTMEG back bone
- **Por-A-Thane G Series**, PPG back bone
- **Por-A-Thane A Series**, Polyester back bone
- **Por-A-Thane C Series**, Polycaprolactone back bone

The Por-A-Thane is suitable for a variety of applications, such as:

- Pipe and vessel linings
- Impact wear pads
- Shock and sound absorbent components
- Abrasion resistant coatings & parts
- Seals, gaskets, "O" rings
- Rollers and industrial wheels
- Mechanical gears and tools

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Por-A-Thane®
High Performance Polyurethane Prepolymers

