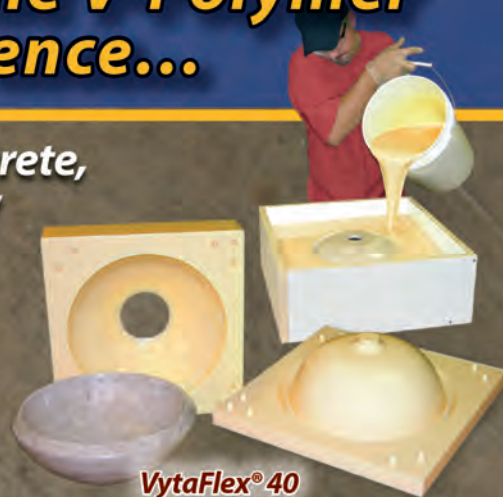




After 15 Years, It's Still The V-Polymer That Makes The Difference...

Formulated especially for casting concrete, VytaFlex® rubbers feature "V-Polymer" technology that gives molds superior physical and performance properties and the ability to render color accurate castings every time.

Many applications are possible. Here are a few examples:



VytaFlex® 40

Outdoor Pergola made from VytaFlex Molds



VytaFlex® 60 is properly measured, mixed and poured over the model.



The finished rubber liner is then placed on a concave casting bed.



GFRG is applied into mold to create the decorative outdoor panel.

GFRG panels made with Forton® VF-774 will weather the elements for many years.

Sound Barrier Panels made from VytaFlex Molds



VytaFlex® 60 mold rubber is meter mix dispensed.



A power hoist is used to handle the 1,000 lb. (454 kg) liner.



Concrete is poured into the mold. VytaFlex® offers excellent resistance to compressive loads.



Completed sound panels are shipped to the job site.

The Concrete Technical Services Team

With years of design and casting experience, The Concrete Technical Services Team will help you realize your production goals. We specialize in developing material strategies for:

- Optimal Production Layout & Execution
- Mold Design and Construction
- Choosing the Right Mold Rubber
- Admixture Design Options
- Stone Veneer
- Precast Highway Sound Panels
- GFRG Architectural Elements
- Architectural Wet Cast
- Ornamental Concrete
- Concrete Stamping
- Concrete Countertops
- Concrete Finishing Options
- Polymer Modified Concrete
- Sealers and Release Agents
- Concrete Release Agents

**We can help you get there!
We are easy to talk to and will
save you time and money!**



www.smooth-on.com