# ΕΛSTΜΛΝ

# **Building trust**

Eastman<sup>™</sup> plasticizers: your solution for construction caulks and sealants

Regulatory pressures on phthalates and product discontinuations have forced formulators of caulks and sealants to find alternatives to the traditional plasticizers.

Eastman has your solution.

With solutions such as Benzoflex<sup>™</sup>—the broadest range of benzoate plasticizers in the industry—formulators can be assured that Eastman plasticizers provide an optimal balance of performance and value.

### **Material attributes**

- Excellent compatibility with many polymers, including: acrylics
- polyurethanes
- Promotes better low-temperature properties
- Allows for higher filler loadings—cost effective
- Enhanced adhesion to various substrates

## Which plasticizer is right for you?

- Benzoflex<sup>™</sup> LC-531<sup>\*</sup>
- Benzoflex<sup>™</sup> 2088
- Benzoflex<sup>™</sup> 50
- Benzoflex<sup>™</sup> 9-88
- Benzoflex<sup>™</sup> 9-88SG
- Benzoflex<sup>™</sup> PS-507
- Eastman 168<sup>™</sup>
- Eastman TXIB<sup>™</sup> formulation additive

The right plasticizer for your application can depend on several factors, such as formulation, polymer type, and key end-use properties. Your Eastman representative can help you determine the ideal choice.

To find out more about the Eastman advantage, visit **www.EastmanPlasticizers.com** 

\*Available in North America only

#### ABOUT EASTMAN PLASTICIZERS

At Eastman, we have a long history of producing innovative plasticizers for a variety of market applications. Our versatile portfolio represents the broadest range of non-phthalate plasticizers in the industry. In fact, we remain North America's largest producer of non-phthalate general-purpose and specialty plasticizers. And with manufacturing capabilities and comprehensive and technical support across the globe, we can help you eliminate bottlenecks and deliver the safe choice—for your customers and your bottom line.



The results of **insight**™

## ΕΛSTΜΛΝ

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