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New Bomar™ Oligomers Guide Streamlines Product Selection
Improved Guide Offers Easy-To-Use Product Information

Torrington, Connecticut – May 13, 2015... Dymax Oligomers & Coatings announces a new, enhanced Bomar™ Oligomers Selector Guide, which provides useful product information and simplifies the product selection process. The guide provides detailed information on the company's products including their newest oligomers designed to satisfy the performance requirements of emerging application technologies like hydrophobic coatings, 3D printing inks, and nail gel coatings. It's intended to help manufacturers choose the appropriate oligomer and compatible dispensing and curing equipment for their specific application. The guide can be downloaded at www.dymax-oc.com.

By providing extensive technical data on the company's leading UV-cure oligomers, the new guide makes oligomer selection easier than ever. Detailed reference charts and tables include special features of each Bomar™ oligomer as well as their properties, such as viscosity and hardness. Also described in this guide are the additional types of light-curable products available from Dymax, as well as compatible dispensing and light-curing systems. Dymax O&C Application Engineers are available to help match the oligomers and coatings with the appropriate equipment to simplifying the process while optimizing both performance and cost savings.

Dymax Corporation develops innovative oligomer, adhesive, coating, dispensing, and light-curing systems for applications in a wide range of markets. The company's products are perfectly matched to work seamlessly with each other, providing design engineers with tools to dramatically improve manufacturing efficiency and reduce costs. Major markets include aerospace, appliance, automotive, cosmetics, electronics, industrial, medical device, metal finishing, and UV-curable inks & coatings.



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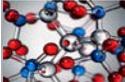
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Bomar™ Oligomers
Selector Guide



PERFORMANCE OLIGOMERS:
THE BUILDING BLOCKS OF INNOVATION



- Polyether Urethane Oligomers
- Polyester Urethane Oligomers
- Multifunctional Acrylates
- Dendritic Oligomers
- UV Light Sensitive Acrylates
- Hydrophilic Oligomers
- Water Soluble Oligomers
- Cellulose Ester Polymers
- Custom Oligomers



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