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

Torrington, Connecticut – June 17, 2014... 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 and unique value proposition – The Dymax Edge. 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](http://www.dymax-oc.com).

By providing extensive technical data on the company's leading [UV-cure oligomers](#), the new Bomar™ selector 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.

For additional information, visit [www.dymax-oc.com](http://www.dymax-oc.com) or contact Dymax O&C Application Engineering at [O&Ctechnical@dymax.com](mailto:O&Ctechnical@dymax.com) or 860-626-7006. Dymax Corporation develops innovative oligomer, adhesive, coating, dispensing, and light-curing systems for applications in a wide range of markets. Major markets include aerospace, appliance, automotive, electronics, industrial, medical device, metal finishing, and UV-curable inks & coatings.



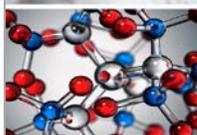
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P335

# Bomar™ Oligomers Selector Guide



PERFORMANCE OLIGOMERS:  
THE BUILDING BLOCKS OF INNOVATION



Polyether Urethane Oligomers  
Polyester Urethane Oligomers  
Multifunctional Acrylates  
Dendritic Oligomers  
LS® Light-Sensitive Acrylates  
Hydrophobic Oligomers  
Water-Dilutable Oligomers  
Cellulose Ester Polymers  
Custom Oligomers



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