

An Overview of the Polyether Graft Co-Polymer Polyol Market in Europe, Midle East and Africa

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Abstracts

IAL Consultants is pleased to release brand new information on Polyether Graft Co-Polymer Polyols in the very first edition of its market study. This comprehensive review builds upon previous work in the polyol market, but with a focus on these highvalue components.

It covers consumption data for the year 2019 and provides anticipated figures for 2024. Data are reported as tonnes of graft co-polymer polyol consumed in the production of polyurethane products.

Product Scope:

IAL segments the graft co-polymer polyol market volume by:

Reactive vs. non-reactive (by Region)

Solid content (by Region):

Non-reactive: 10-15%, 16-25%, 26-37%, 38-42%, 43-50%

Reactive: 10-15%, 16-25%, 26-37%, 38-42%, 43-50%

Application Scope:

Data presented are on the use of graft co-polymers in the following applications (by Country):



Standard slabstock foam		
HR Foam		
Automotive moulded foam		
Moulded furniture foam		
Integral skin foam		
Viscoelastic foam		
The geographical scope is as follows:		
EUROPE, MIDDLE EAST AND AFRICA		
Western Europe: Austria, Benelux, France, Germany, Greece, Ireland, Italy, Nordic countries, Portugal, Spain, Switzerland, UK		
Central Europe: Czech Republic, Hungary, Poland, Romania, Slovakia, Slovenia		
Eastern Europe: Russia, Other CIS, Other Eastern Europe, Turkey		
Middle East: Egypt, Iran, Levant, Other GCC, Saudi Arabia, UAE		
Africa: East Africa, North Africa, South Africa, West Africa		



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The Middle East

Africa



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