

# Hexpol Compounding

## About this organisation

### Machine translation

This organisation has been machine-translated based on data provided in German.

Hexpol is a world-leading polymers group with strong global market positions in advances compounds (Compounding), gaskets for plate heat exchangers (Gaskets) and wheels made of plastic and rubber materials forklifts. The group is organised into two business areas, Hexpol Compounding and Hexpol Engineered Products.

HEXLIGHT® represents a range of compounds that are designed with low density. Thanks to its surface properties, stiffness and lower density, appearance and tactile properties, it is ideal for a variety of applications where a smooth finish, excellent adhesion properties are required.

Ottostr. 34  
41836 Hückelhoven-Baal  
North Rhine-Westphalia  
Germany  
[www.hexpol.com](http://www.hexpol.com)



### Organisation type

Large enterprises

### Sectors



### Employees

500 and more

### Turnover

n/a

### Funding

### Main areas covered

Seals for various industries

### Infrastructure

### Certifications

ISO 9001, ISO 14001, ISO 50001

### Keywords

### Memberships

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## Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
<b>Offer</b>			
<b>Products</b>		✓	✓
<b>Materials</b>			
<i>Services &amp; consulting</i>			
<b>Field of technology</b>			
<i>Design &amp; layout</i>			
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
<i>Plant construction &amp; automation</i>			
<i>Recycling technologies</i>			
<b>Manufacturing process</b>			
<i>Additive manufacturing</i>			
<i>Coating (surface engineering)</i>			
<i>Fibre composite technology</i>			
<i>Forming</i>			
<i>Joining</i>			
<i>Material property alteration</i>			
<i>Primary forming</i>			
<i>Processing and separating</i>			
<i>Textile technology</i>			

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	Research	Development	Manufacturing & Supply
<b>Material</b>			
<i>Biogenic materials</i>			
<b>Cellular materials (foam materials)</b> Closed-pore, Open-pore		✓	✓
<i>Composites</i>			
<i>Fibres</i>			
<i>Functional materials</i>			
<i>Metals</i>			
<i>Plastics</i>			
<i>Structural ceramics</i>			
<i>(Technical) textiles</i>			

## Contacts

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