Ultramid®
The strong choice for monofilaments
Thanks to its excellent strength and softness, BASF’s Ultramid® is the clear choice for a multitude of monofilament applications. These include monofilaments for fishing nets, bristles, industrial fabrics, and many more.

### Product range

<table>
<thead>
<tr>
<th>Ultramid®</th>
<th>Polyamide type</th>
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<tbody>
<tr>
<td>Ultramid A</td>
<td>PA 6.6</td>
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<tr>
<td>Ultramid B</td>
<td>PA 6</td>
</tr>
<tr>
<td>Ultramid C</td>
<td>PA 6/6.6</td>
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</tbody>
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### Worldwide availability

We combine our know-how, products, and services to serve our customers globally.

### Constant and high quality

Permanent process optimization and strict quality control lead to excellent properties and consistent product performance.
Monofilaments for the fishing industry

Ultramid® grades for the fishing industry provide key advantages such as softness, transparency, and strength. Achieving high transparency in large diameter longlines is crucial, and Ultramid® C40 LX 07 delivers. In fishing net, transparency and softness is easily provided using Ultramid® B33 LXM 01.
Ultramid® – A perfect fit for many applications

Ultramid® grades for the weed trimmer, paper machine, and artificial grass industry provide the required excellent end properties. These include abrasion resistance, strength, tenacity, and softness. A variety of Ultramid® grades allows for potential enhancement in end use performance as well.

- **Paper machine clothing**
  - Ultramid® B33 L, Ultramid® B40

- **Weed trimmer**
  - Ultramid® B40 L, Ultramid® C40 L 07

- **Velcro tape**
  - Ultramid® B27, Ultramid® A34

- **Ropes and twine**
  - Ultramid® C40 L 07

- **Artificial grass**
  - Ultramid® B27, Ultramid® B33 L
About BASF

BASF is the world’s leading chemical company: The Chemical Company. Its portfolio ranges from chemicals, plastics, performance products and crop protection products to oil and gas. We combine economic success, social responsibility and environmental protection. Through science and innovation we enable our customers in almost all industries to meet the current and future needs of society.

Our products and system solutions contribute to conserving resources, ensuring healthy food and nutrition and helping to improve the quality of life. We have summed up this contribution in our corporate purpose: We create chemistry for a sustainable future. Further information on BASF is available on the Internet at www.basf.com or in the Social Media Newsroom at newsroom.basf.com.

World leader in polyamide

With over 60 years of experience in polyamide, BASF is truly a partner you can rely on. Today, BASF is the leading producer of polyamide and its intermediates in the world. Our products are sold in more than 70 countries, into market segments such as packaging, monofilaments, engineering plastics, textile, technical and carpet fibers through to wire and cable jacketing. Customers value BASF as a reliable supplier of high-quality innovative products, with a high level of technical expertise and operational excellence.
The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights, etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. The agreed contractual quality of the product results exclusively from the statements made in the product specification. It is the responsibility of the recipient of our product to ensure that any proprietary rights and existing laws and legislation are observed. When handling these products, advice and information given in the safety data sheet must be complied with. Further, protective and workplace hygiene measures adequate for handling chemicals must be observed. (March 2012)

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