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6 High Performance
Multi-Purpose
Engineering Plastics
NTN BEAREE 1 Table
1.1 Classification of
plastics by chemical
structure and
processing
characteristics and
relation with BEAREE
resins Classification
Name of plastics
Aromatic polyester
Polyetheretherketone
Polyetherketone

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**PLASTICS
HANDBOOK - NTN
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Publisher Summary
Engineering polymers
comprise a special,
high-performance
segment of synthetic
plastic materials that
offer premium
properties. Polyamides,
commonly called
nylons, were the first
commercial
thermoplastic
engineering polymers
and are the prototype

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for the whole family of polyamides.

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Engineering Plastics - The Manual

Engineering
thermoplastics and
advanced engineering
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ultrapolymers comprise a special, high-performance segment of synthetic plastic materials that offer premium properties. When properly formulated, ETP may be shaped into mechanically functional, semiprecision parts or structural components.

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quickly up-to-speed if
they are not familiar
with a particular area
of plastics processing
and the recent
developments that
enable practitioners to
discover which options

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best fit their
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basics - helpful to
bring readers quickly
up to speed if they are
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particular area of
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COMPOSITES
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HANDBOOK Preface

The global nature of today's reinforced plastics industry creates a demand from all over the world, for basic background information. This sixteenth edition of the Composites Handbook provides an introduction to reinforced plastic in terms of basic chemistry, resins, reinforcements and application techniques.

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are available from
polymer producers and
compounders.

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fabrication methods for
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1 Material Properties of
Plastics 1.1 Formation
and Structure The
basic structure of
plastics (or polymers)
is given by
macromolecule chains,
formulated from
monomer units by
chemical reactions.

Typical reactions for

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chain assembling are polyaddition (continuous or step wise) and condensation polymer-ization (polycondensation) [1] (Figure 1.1)..

1 Material Properties of Plastics - Wiley-VCH

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MCAM produces a range of engineering plastic products to withstand extreme temperatures and comply with strict regulations across diverse industries.

Engineering Plastics: Mitsubishi Chemical Advanced Solutions

Toyo Plastic Seiko Co., Ltd. is manufacturing and marketing materials for cut and

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shaved processing (rods, boards and sheets) made of super engineering plastics (such as PAI, PEEK and PPS) with excellent resistance to heat, chemicals and wear. The materials are widely used in areas such as information technology, semiconductor manufacturing ...

**Super Engineering
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Our Businesses | TORAY

Mechanical Fastening of Plastics: An Engineering Handbook, 1st Edition (Hardback) - Routledge This text provides a unique, practical and comprehensive 'how to' introduction to plastic-to-plastic, non-permanent assemblies. Covering a full range of information in an easy to understand, nontechnical format,

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