

Engineering Plastic Handbook

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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

ENGINEERING PLASTICS HANDBOOK _ NTN Global

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A polyolefin is a polymer produced from an olefin or alkene as a monomer. In organic chemistry, an alkene, olefin, or olefine is an unsaturated chemical molecule containing at least one carbon to carbon double bond. The simplest alkene is ethylene. ?-Olefins have a double bond at the primary or ?-position.

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