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Plastics Engineering Handbooks

In book: Applied Plastics Engineering Handbook (pp.455-468) Edition: 1; Chapter: 26 Functional Fillers for Plastics; Publisher: Elsevier; Editors: Myer Kutz

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Engineering plastics handbook / James M. Margolis, editor ...

Engineering plastics consequently cover a wide spectrum of different properties. Engineering plastics can be used permanently at temperatures between 100°C and 150°C. In general, this product group is also referred to as technical thermoplastics. Engineering plastics offer: Good mechanical characteristics

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