

**Chemical Resistance Of Specialty Thermoplastics:  
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A thermoplastic, or thermosoftening plastic, is a plastic material, polymer, that becomes pliable or moldable above a specific temperature and solidifies upon cooling.

<http://en.wikipedia.org/wiki/Thermoplastic>

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Abrasion resistance Polyurethane Chemical and environmental resistance Polyether and Our Urethane offers a full range of thermoplastic polyurethane,

<http://www.extrapackaging.com/polyurethane/properties.php>

Chemical Resistance affect the resistance characteristics. Specialty Delrin Melt volume-flow rate 1133 (4) cm<sup>3</sup>/10 min 1.8

<http://www.dupont.com/content/dam/dupont/products-and-services/plastics-polymers-and-resins/thermoplastics/documents/Delrin/Delrin%20Design%20Guide%20Mod%203.pdf>

Santoprene thermoplastic vulcanizates ExxonMobil has developed both chemical and patented water foaming technology to excellent chemical resistance, non  
<http://www.exxonmobilchemical.com/Chem-English/productservices/processing-santoprene.aspx>

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<http://www.plastemart.com/Plastic-Technical-Article.asp?LiteratureID=1596&Paper=selection-of-materials-for-medical-applications-thermoplastic-materials-thermoplastic-polymers>

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<http://specialty-plastics.com/products/electrically-conductive-plastics/>

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[http://www.researchandmarkets.com/reports/2088831/chemical\\_resistance\\_of\\_specialty.pdf](http://www.researchandmarkets.com/reports/2088831/chemical_resistance_of_specialty.pdf)

While the two-volume work Chemical Resistance of Thermoplastics covers chemical resistance of high-volume commercial (commodity) thermoplastics, this volume focuses

<http://www.bol.com/nl/p/chemical-resistance-of-specialty-thermoplastics/9200000002142176/>

when high purity or chemical resistance is corrosion protection behind the thermoplastic lining. the thermoplastic fabric backed lining

<http://specialty-plastics.com/products/thermoplastic-linings/>

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