**PLASTICS & RUBBER MANUFACTURING LINKS**

**ORGANIZATIONS**

* [Alliance for the Polyurethanes Industry (API)](http://www.polyurethane.org/)
* [American Composites Manufacturers Association (ACMA)](http://www.acmanet.org/index.cfm)
* [American Plastics Council (APC)](http://www.plastics.org/)
* [Association of Plastics Manufacturers in Europe](http://www.plasticseurope.org/)
* [Canadian Plastics Industry Association](http://www.cpia.ca/)
* [Japan Society of Polymer Processing (JSPP)](http://www.jspp.or.jp/en/index.html)
* [Polymer Processing Institute](http://www.polymers-ppi.com/index.php)
* [Polyurea Development Association](http://www.pda-online.org/)
* [Polyurethane Foam Association (PFA)](http://www.pfa.org/)
* [Polyurethane Manufacturers Association](http://www.pmahome.org/)
* [Polymer Science Learning Center](http://pslc.ws/)
* [Rubber Manufacturers Association](http://www.rma.org/)
* [Society of Plastics Engineers (SPE)](http://www.4spe.org/)
* [Society of the Plastics Industry (SPI)](http://www.socplas.org/)
* [Thermoset Resin Formulators Association (TRFA)](https://www.trfa.org/)

**TECHNICAL RESOURCES**

* [American Society for Testing and Materials (ASTM International)](http://www.astm.org/)
* [American National Standards Institute (ANSI)](http://www.ansi.org/)
* [Corrosion Resistance Tables](http://www.engineeringtoolbox.com/metal-corrosion-resistance-d_491.html)
* [Engineering Toolbox Materials Properties](http://www.engineeringtoolbox.com/material-properties-t_24.html)
* [Engineering Units Conversion Calculator](https://app.knovel.com/uc/)
* [Fundamental Physical Constants](http://physics.nist.gov/cuu/Constants/index.html)
* [Ghana Standards Authority](http://www.gsa.gov.gh/)
* [Hazardous Chemical Database](http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?HSDB)
* [Integral Calculator](http://integrals.wolfram.com/)
* [Line Sizing](http://www.engineeringpage.com/engineering/line.html)
* [National Association of Corrosion Engineers (NACE)](http://www.nace.org/)
* [National Fire Protection Association (NFPA)](http://www.nfpa.org/)
* [NIST Physical Properties Database](http://webbook.nist.gov/chemistry/)
* [NSSN: Global Standards](http://www.nssn.org/)
* [Online Steam Tables](http://www.spiraxsarco.com/global/us/Resources/Pages/steam-tables.aspx)
* [Overview of Thermodynamics](http://en.wikipedia.org/wiki/Thermodynamic_equations)
* [Separator Sizing](http://petrowiki.org/Separator_sizing)
* [SpecialChem (formulation info)](http://www.specialchem.com/)
* [Thermodynamic Data Handbooks](http://thermodex.lib.utexas.edu/)
* [Units Conversion](http://www.onlineconversion.com/)

**JOURNALS/PUBLICATIONS**

* [British Plastics & Rubber Journal](http://www.britishplastics.co.uk/)
* [Petrochemical Update](http://analysis.petchem-update.com/)
* [Plastics Technology](http://www.plastics-technology.com/)
* [Plastics Today](http://www.plasticstoday.com/)
* [PlasticsNews on the Web](http://www.plasticsnews.com/)
* [Reinforced Plastics Magazine](http://www.reinforcedplastics.com/)
* [Your Petrochemical News](http://www.yourpetrochemicalnews.com/)