**%** Reference Link for the arrangement of this section: <https://processengr.com/distillation-links/> %

**DISTILLATION LINKS**

**ORGANIZATIONS**

* [American Distilling Institute (ethanol)](http://www.distilling.com/)
* [American Petroleum Institute(API)](http://www.api.org/)
* [Fractionation Research Inc. (FRI)](http://www.fri.org/)
* [American Fuel & Petrochemical Manufacturers (AFPM – formerly NPRA)](https://www.afpm.org/)
* [Institute of Brewing and Distilling (IBD)](https://www.ibd.org.uk/)
* [On-Line Distillery Network (ethanol)](http://www.distill.com/)

**TECHNICAL RESOURCES**

* [American Society for Testing and Materials (ASTM International)](http://www.astm.org/)
* [American National Standards Institute (ANSI)](http://www.ansi.org/)
* [Coefficient of Heat Transfer](http://www.engineersedge.com/heat_transfer/overall_heat_transfer_coef.htm)
* [Corrosion Resistance Tables](http://www.engineeringtoolbox.com/metal-corrosion-resistance-d_491.html)
* [Distillation Column Calculations](http://www.thermopedia.com/content/703/)
* [Distillation Column Control](http://www.separationprocesses.com/Operations/POT_Chp03.htm)
* [Distillation Column Troubleshooting via RefinerLink](http://www.refinerlink.com/blog/distillation_troubleshooting/)
* [Distillation Technology](http://seperationtechnology.com/distillation/)
* [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)
* [Hazardous Chemical Database](http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?HSDB)
* [Integral Calculator](http://integrals.wolfram.com/)
* [Introduction to Distillation via Distillation Group](http://www.distillationgroup.com/distill.htm)
* [Material Safety Data Sheets](http://www.ilpi.com/msds/)
* [NACE](http://www.nace.org/)
* [National Fire Protection Association (NFPA)](http://www.nfpa.org/)
* [NIST Chemicals 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)
* [Real-World Modeling of Distillation (reprint from CEP Magazine)](http://people.clarkson.edu/~wwilcox/Design/taydist.pdf)
* [Thermodynamic Data Handbooks](http://thermodex.lib.utexas.edu/)
* [Units Conversion](http://www.onlineconversion.com/)

**JOURNALS/PUBLICATIONS**

* [Hydrocarbon Processing](http://www.hydrocarbonprocessing.com/)
* [Oil & Gas Journal](http://www.ogj.com/index.html)
* [PTQ and Related Magazines](http://www.eptq.com/default.aspx?intContentID=11)
* [Refining OnLine](http://www.refiningonline.com/)