



Category: [Materials Science: Plasticizers for Concrete and Mortar](#)

As of: March 14, 2010

(URL: <http://www.baustoffchemie.de/en/db/plasticizers/>)

[Use of Water Reducers and Superplasticizers](#)

Hrsg.: Pennsylvania State University - Concrete Clinic - Department of Civil & Environmental Engineering and Instructional Systems
http://www.engr.psu.edu/ce/concrete_clinic/concmats/admixture/reducers.htm

[Cement-superplasticizer interactions at ambient temperatures](#)

Hrsg.: Andreas Griessner, Dissertation, 2002
<http://e-collection.ethbib.ethz.ch/cgi-bin/show.pl?type=diss&nr=14820>

[The Rheology of Cementitious Materials](#)

Hrsg.: Flatt, R. J.; Martys, N. S.; Bergstrom, L.; in: Materials Research Society (MRS Bulletin), Vol. 29, No. 5, 314-318, May 2004
<http://fire.nist.gov/bfrlpubs/build04/art003.html>

[Environmental exposure assessment of sulfonated naphthalene formaldehyde condensates and sulfonated naphthalenes applied as concrete superplasticizers](#)

Hrsg.: Sabine Ruckstuhl, Dissertation, ETH Zürich, 2002
<http://e-collection.ethbib.ethz.ch/cgi-bin/show.pl?type=diss&nr=14477>

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