

Product Guide TS-G 4

Acrylic Resins

	Effect	Product Group	Application
BYK-390	Deaeration	Air release additives	Very effective, all applications
BYK-A 515			All applications
BYK-1799			All applications, strong incompatibility
BYK-W 969	Viscosity reduction	Wetting and dispersing additives	All applications, especially for ATH
DISPERBYK-2152			All applications, especially for silica sand
RHEOBYK-R 607*	Anti-sagging, viscosity increase	Rheology additives	All applications
BYK-S 782	Emission reduction	Emission reducer	All applications
BYK-P 105	Anti-settling	Wetting and dispersing additives	All applications, all type of fillers
GARAMITE-7305		Rheology additives	All applications, especially in combination with RHEOBYK-R 605
RHEOBYK-410		All applications	
DISPERPLAST-1142	Color stability	Wetting and dispersing additives	All applications
DISPERBYK-180			All applications, preferred for anorganic systems
BYK-2616	Curing	Processing additives	Stabilized suspension to replace common Ca(OH) ₂
BYK-C 8000	Physical properties	Coupling agents	All applications, for silica sand and glass beads
BYK-C 8002			All applications, for ATH

* Always in combination with a solid thixotrope like fumed silica or clay



BYK-Chemie GmbH
P.O. Box 10 02 45
46462 Wesel
Germany
Tel +49 281 670-0
Fax +49 281 65735

info@byk.com
www.byk.com



Additive Guide



ACTAL®, ADD-MAX®, ADD-VANCE®, ADJUST®, ADVITROL®, ANTI-TERRA®, AQUACER®, AQUAMAT®, AQUATIX®, BENTOLITE®, BYK®, BYK®-DYNWET®, BYK®-MAX®, BYK®-SILCLEAN®, BYKANOL®, BYKETOL®, BYKJET®, BYKO2BLOCK®, BYKOPLAST®, BYKUMEN®, CARBOBYK®, CERACOL®, CERAFAK®, CERAFLOUR®, CERAMAT®, CERATIX®, CLAYTONE®, CLOISITE®, DISPERBYK®, DISPERPLAST®, FULACOLOR®, FULCAT®, GARAMITE®, GELWHITE®, HORDAMER®, LACTIMON®, LAPONITE®, MINERAL COLLOID®, MINERPOL®, NANOBYK®, OPTIBENT®, OPTIFLO®, OPTIGEL®, PAPERBYK®, PERMONT®, POLYAD®, PRIEX®, PURE THIX®, RECYCLOBLEND®, RECYCLOBYK®, RECYCLOSSORB®, RECYCLOSTAB®, RHEOBYK®, RHEOCIN®, RHEOTIX®, SCONA®, SILBYK®, TIXOGEL®, VISCOBYK® and Y 25® are registered trademarks of the BYK group.

The information herein is based on our present knowledge and experience. The information merely describes the properties of our products but no guarantee of properties in the legal sense shall be implied. We recommend testing our products as to their suitability for your envisaged purpose prior to use. No warranties of any kind, either express or implied, including warranties of merchantability or fitness for a particular purpose, are made regarding any products mentioned herein and data or information set forth, or that such products, data or information may be used without infringing intellectual property rights of third parties. We reserve the right to make any changes according to technological progress or further developments.

This issue replaces all previous versions – Printed in Germany