



BLAST HP 709C

Technical Data Sheet

Effective Date: 19 July 2016

General Information

Blast HP 709C+ is a creamy, colorless liquid formulated as an alternative to high pH cleaners in the pulp and paper industry. The unique chemistry of this colloidal dispersion allows it to be used for high pressure as well the conventional low pressure cleaning of machine fabrics.

Chemical Properties	709C
Specific Gravity (g/mL) @ 20° C	1.060
Relative Density (lb/gal) @ 20° C	8.8
pH @ 20° C	Approx. 7.0
Flash Point	Est. > 220° F
Initial Boiling Point	TBD
Freezing Point	Est. 20° F

* NOTE: Product specifications are subject to change without notice. Please write or call us for our current product specifications.

Applications

This product is used in recycle board mills as a fabric cleaner in both high and low pressure applications. Before attempting to use the product in any other application, consult with CrystalTek by calling the number below.

Ordering and Shipping Information

BLAST HP 709C is a non-hazardous material. It is available from CrystalTek in tote and drum container quantities. This product is also available through an authorized distributor. For assistance and information concerning availability and pricing, please call 866-485-5202.

Storage and Handling

BLAST HP 709C may be stored and handled without special precautions. The product is stable at ambient temperatures and in normal conditions. Exposing the product to excessive heat or cold may result in separation.

For additional safety and health information, refer to the Safety Data Sheet which may be obtained via Customer Service at the number below.

For More Information, contact: CrystalTek

1016 Windward Ridge Parkway
Alpharetta, GA 30005

Customer Service: 770-643-8501

Website: www.crystaltek.us.com