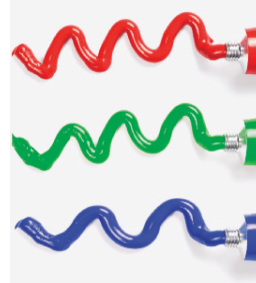
















Dyes for Adhesives









Keystone Aniline Corporation offers a broad selection of dyes that are widely used for solvent and water-based adhesives. The dyes selected below have excellent solubility in the recommended system and provide a noticeable vibrant color to the adhesive. The optical brighteners are clear in the adhesive system and provide a bright fluorescent when excited by black light.



SOLVENT ADHESIVE SYSTEMS

Product Name	Product Code	Color Shade
 Keyplast Blue A	206-036-51	Blue
 Keyplast Green B	406-003-50	Green
 Keyplast Yellow 2GH	806-072-51	Red Shade Yellow
 Keystone Oil Yellow 2635	806-056-50	Yellow
 Keyplast Orange R	806-014-50	Orange
 Keyplast Red OB	606-026-50	Red
 Keystone Rhodamine B Base	606-049-50	Fluorescent Red
 Keyplast Violet IRS	706-013-50	Violet
 Keystone Nigrosine O2P	101-002-44	Black
 Keyplast Black AMX	106-655-50	Black
 Keyfluor White RWP	950-010-55	Optical Brightener
 Keyfluor White OB	915-426-51	Brill Blue FL Under Black Light

WATER-BASED ADHESIVE SYSTEMS

Product Name	Product Code	Color Shade
 Keyamine Turquoise 8GL	205-086-50	Turquoise Blue
 Keystone Pyranine 120	406-007-60	FL Green Shade Yellow
 Keyacid Uranine Conc	801-073-52	Fluorescent Yellow
 Keyacid Tartrazine Conc	801-023-50	Yellow
 Keyacid Rubine BA Conc	601-014-50	Rubine Red
 Keyacid Red XB 100%	601-052-40	Fluorescent Red
 Keyacid Fast Violet FRL	701-048-50	Violet
 Keyfluor White ST Liquid	915-028-41	Optical Brightener

Dyes for Adhesives

- In addition to supplying the most comprehensive line of colorants available, at **Keystone Aniline Corporation** we are committed to providing our customers with the best technical information available. Call **1-800-522-4DYE** for samples or technical assistance.
- Please give us a call or visit our web site at **www.dyes.com**
- As a Keystone customer, you will have direct access to professionals who can answer technical questions and provide timely assistance. Please feel free to contact us for samples of our dyes, technical specifications, or for formulating assistance.

DISCLAIMER: These data were obtained by testing according to our methods, with any necessary test deviations. Other test methods may give different results. Incoming evaluations, by the customer is therefore unconditionally recommended. The use and application of our colorants and information included is without any warranty, whether expressed or implied, verbal or written. No statements of recommendation contained in this product literature is to be construed as inducement to infringe on any relevant patent now or hereafter in existence.

© Copyright 2009 Keystone Aniline Corporation



Changing the way you think about color

2501 W. Fulton Street, Chicago, IL 60612
(312) 666-2015 (800) 522-4DYE FAX (312) 666-8530
Phoenix, AZ Inman, SC Singapore Shanghai, China Huddersfield, U.K.: 44 1484 341466
www.dyes.com