

K Stencil Ink Technical Data

- K Stencil ink can be used on porous surfaces
- K Stencil ink available in 2 colors
- **Excellent for use on paper, wood, corrugated, and other porous surfaces**



Color	Gallon Part Number	Quart Part Number	Specific Gravity	Vapor Pressure	VOC Content	Flash Point	Viscosity	Type of Base	Coloring Material
Black	K-BK-G	K-BK-Q	0.83555 g/cm3 (6.973 lbs/gal)	2 hPa	78.3 % (5.46 lbs/gal)	201 F	50-60 KU	Petroleum Distillates	Pigment
Red	K-R-G	K-R-Q	0.88616 g/cm3 (7.395 lbs/gal)	2 hPa	61.7% (4.56 lbs/gal)	201 F	53-57 KU	Petroleum Distillates	Pigment
Solvent	N/A	K-SOL-Q	0.76 g/cm3 (6.342 lbs/gal)	2 hPa	100% (6.342 lbs/gal)	201 F	N/A	Petroleum Distillates	Clear Solvent

DIRECTIONS FOR USE:

1. Shake ink thoroughly before each use
2. Take off cap, cut inner seal
3. Screw on the Yorker spout, cut off tip
4. Pour ink into Marsh Fountain Roller/Brush and apply
5. To clean rollers and brushes, use K-solvent

ENVIRONMENTAL, HEALTH & SAFETY:

- For more information, visit msscllc.com/sds-search
- Dispose of ink according to applicable regulations

*For proven technical solution, use the Marsh Stencil System, including Marsh Stencil Machines, Oilboards, Applicators, and Inks.