Vibrin G440 is a pre-promoted, thixotropic, neopentyl glycol isophthalic polyester gel coat designed for spray applications.

APPLICATIONS
G440 is designed for use in synthetic marble applications.

BENEFITS
• Low HAP content allows product to meet composites MACT standards.
• Superior UV stability over conventional products.
• Superior physical properties give excellent thermal shock test results.
• Typical test results are more than twice the ANSI Z124 thermal cycle test requirement.
• Lower styrene emissions reduce occupational exposures.
• Improved transfer efficiency with less overspray generates less waste.
• No loss in processing characteristics over conventional products.
• Gives excellent color, clarity, air release and flow characteristics.
• Pour times at 30-60 minutes are typical.

PRODUCT INFORMATION
GEL COATS

VIBRIN® G440
Polyester Gel Coat for Clear Sanitary Ware Applications

AOC is a major global supplier of resins, gel coats, colorants & materials for composites and cast polymers

For more information email: info@aoc-resins.com | 866.319.8827 | www.AOC-Resins.com