



ADHESIVES & COATINGS
High Performance Compounds For Industry

P6003 PLASTISOL SERIES

BMS 8-44 SPEC PLASTISOLS

P6003 Plastisols were compounded mainly for molding applications and are available in numerous colors, normally per BAC color standard. These plastisols have multiple uses FOR INDUSTRIAL APPLICATIONS and are also used for dip coating or rotational molding. This product meets Boeing Specification BMS 8-44.

PHYSICAL PROPERTIES

VISCOSITY	1000 to 2500 centipoise (Brookfield).
WT/GALLON	9.75 to 9.9
DUROMETER	A-55 to A-65 (SHORE A) ASTM D2240
COLOR STANDARDS	Kept by QCM Color Lab. (CALL FOR SPECTROPHOTOMETRIC LIMITS)
TENSILE STRENGTH	1400 to 1700 psi ASTM D412
ELONGATION	300 to 400 percent ASTM D412.

SAFETY: See MSDS.

Quality Controlled Manufacturers of INKS, COATINGS, ADHESIVES, & MOLDING VINYLs and EPOXIES
Recommendations for the use of this product are based on tests believed to be reliable. However, since the use of this product is beyond our control, no guarantee or warranty of any kind express or implied is made with respect to information presented and QCM Co. assumes no responsibility for the results of the use of this product and processes described.

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