



DVM Pigments & Additives

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TECHNICAL DATA SHEET

HYDROCURE 40% DPG DISPERSION

40% Hydrocure DPG is a stabile aqueous dispersion of Diphenyl Guanidine and is used for production of latex foam and commonly used as a co-accelerator in conjunction with DPTU in Polychloroprene latex compounds.

40% Hydrocure DPG is an easy to handle, mobile, water-based dispersion that demonstrates excellent storage stability. Manufactured to a very fine particle size with a high surface area that may contribute to reduced loading and user added value.

40% Hydrocure DPG conforms to FDA 21CFR 177.2600 (Rubber Articles intended for Repeated Use).

PARAMETER	SPECIFICATION
Viscosity (dPs):	50 (+ / - 25)
pH:	9.00 - 11.5
Specific Gravity:	1.1 – 1.2
TSC (%):	>40
Particle Size Microns:	d75 < 5μ

PACKAGING:

60 L Mausers, 125 & 200 L DRUMS

Note: The information in this document is based on current knowledge and experience. Many factors can affect processing and application of this product, information contained does not imply or guarantee suitability or final user result. It is highly recommended that users conduct their own tests/trials to determine suitability to their product and processes.

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