

Chemal BP-268H

CHEMICAL NAME	POE/POP Block Polymer
INCI NAME	Polaxomer 188
CAS NUMBER	9003-11-6
FUNCTION	Coatings, Adhesives, Emulsifier
TECHNICAL REQUIREMENTS	Acid Value 1.0 Maximum Color (APHA) 100 Maximum Water, % 1.0 Maximum Hydroxyl Value..... 10.0 – 18.0 pH (1% in IPA:Water).....5.0 – 7.5
GENERAL DATA	Appearance @ 25°CSolid Aqueous SolubilitySoluble HLB..... 29
APPLICATION	Chemal BP-268H is recommended for evaluation in viscosity control agent and dispersant/solubilizing agent applications. For applications in which the surfactant is insoluble due to temperature of chemical incompatibility, all block polymers may function as defoamers and lose both wetting and detergent characteristics.

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