

Chemeen T-8

CHEMICAL NAME	POE (8) Tallow Amine
INCI NAME	-
CAS NUMBER	61791-26-2
FUNCTION	Dispersing Agent, Emulsifier, Lubricant
TECHNICAL REQUIREMENTS	Color (Gardner)..... 14 Maximum Amine Value 87 – 94 Neutralization Equivalent 597 – 645 pH (5% Aqueous)..... 9.0 – 10.5 Water, %..... 1 Maximum
GENERAL DATA	Specific Gravity @ 25°C..... 1.0 Pounds Per Gallon..... 8.33 Aqueous Solubility Soluble HLB..... 10.0
APPLICATION	Chemeen polyoxyethylated fatty amines are mildly cationic surfactants that become more nonionic in nature with increasing ethylene oxide content. These surfactants are substantive to metals, glass, textiles, plastics, and clays. They are used as emulsifiers and lubricant additives in metal and textile lubricants, antistats for textiles and plastics, textile dyeing assistants, detergents in degreaser formulations and corrosion inhibitors in numerous applications.

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Information presented herein has been given in good faith and to the best of our current knowledge and experience. The compliance of specific properties of the supplied product with the data given herein and its fitness for the intended purpose should be checked before the product is used. The producer reserves the right to modify the information presented herein as a result of technological development and improvement of the product by the producer.

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