



RALUFON 300 K

Product Data Sheet

Chemical Characterisation:	Adhesion Promoter and Corrosion Inhibitor	
Application:	<p>RALUFON 300 K is a mixture of cationic adhesives for use in bituminous mixtures and dark varnishes. Application fields are paints for constructional roofing, paints on humid substrate in nautics, sewage sealing materials, printing inks or sealing and undersealing materials in the automotive industry. RALUFON 300 K serves as adhesion promoter between the polar substrate and the nonpolar bituminous mixture. RALUFON 300 K leads to a lipophilisation of hydrophilic surfaces.</p> <p>The quantities to be employed range from 0,2 to 0,5 % referring to the total formulation.</p>	
Chemical name:	Mixture of fatty acid aminoamides and fatty acid aminoamid salts dissolved in naphtha	
Description:	Fatty acids, tall-oil, reaction products with polyethylene-polyamines	
CAS-Nr.:	68910-93-0	
Empirical formula:	-	
Molecular weight (g/mol):	-	
Typical Data:	Appearance:	brown liquid
	Assay:	~ 80 %
	Density (20° C):	~ 0,92 g/cm ³
	Water:	only traces present
	Solubility (20° C):	easily soluble in Benzine, Turpentine oil, linseed oil, aromatic substances, esters, alcohols and ketones; insoluble in water



Delivery:	HS Code:	3824 90 95
	Standard packing:	steel drums à 180 kg
	Storing advice:	store container tightly closed, dry at room temperature
	Stability:	min. 1 year

The above data are up to the level of our current knowledge and experience. It is, however, the responsibility of the buyer to test our products with respect to their suitability for the specific intended use and to observe any existing rights of third parties which might defeat the processing or use whatsoever. The actual RASCHIG specification is valid. Nonliability is consequently considered as being agreed upon for the data given in this sheet. This data-sheet replaces all older versions.

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State 02/13/2009 / Revision 0