

Name	Deolink Octyl TE-100		
Description	Hydrophobic agent / coupling agent		
Active substance	Octyl-tri-ethoxysilane		
Appearance	colourless clear liquid		
Analytical values			
Content [%]	DIN 53174	min. 97.0	
Density at 20°C [g/cm ³]	DIN ISO 787 part 10	0.874 – 0.884	
Dosage			
Related to total compound [%]	0.5 - 2.0		

Supply Form 25 kg in steel-pail,
180 kg in steel-drum

Storage Stability min. 1 year

In original sealed package
in cool and dry places

Classification and Labelling
Deolink Octyl TE-100 is classified as “Skin Irrit. 2” according to EC directives. For more detailed information, please refer to our Material Safety Data Sheet.

Behaviour and Effects
The alkoxy-groups of the Deolink Octyl TE-100 are hydrolysable and strong bondings to fillers and pigments can be achieved. Due to the alkyl-group good hydrophobic effects are possible.

Application
Deolink Octyl TE-100 is able to create an inorganic network, which increase the hydrophobic behaviour in coatings and concretes to receive a remarkable corrosion resistance and protect substrates against humidity.

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