

Name	Deotack P
Description	resinous synthetic plasticizer
Composition	aromatic polyether
Appearance	light yellow, high viscosity liquid

Analytical Values

Dynamic Viskosity, 80 % in toluene at 20 °C [mPas]	
DIN EN ISO 53015	200 - 300
Density at 20 °C [g/cm ³] DIN ISO 787 part 10 A	1.06 - 1.09

Dosage

[phr]	3 - 15
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**German Food Legislation
(BfR recommendation XXI)**

approved

**US Code of Federal Regulations,
FDA - CFR Title 21, Part 177.2600**

not listed

Supply Form

200 kg in steel drums

Storage Stability

In originally sealed package in cool and dry places	min. 24 months
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Behaviour and Effects

Deotack P increases building tack of compounds with low own tack. Deotack P facilitates processing of synthetic rubber compounds, and provides a better dispersion of carbon black and light active fillers.

Application

Deotack P is mainly used in goods for technical purposes based on synthetic polymers. It is especially suited for oil resistant goods e.g. based on NBR or CR, as it is hardly extracted from vulcanizates by aliphatic hydrocarbons and mineral oils.

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Valid from January 1st 2017