

Product Information

Finishing



Edition 2017

RODA[®] Feel S 5796 – Touch modifier

Product properties	<p>RODA[®] Feel S 5796 is a formulation of silicones and is mainly used in topcoats for automotive leather.</p> <p>The main characteristic of RODA[®] Feel S 5796 consists of improving good dry/wet and white spirit rub-fastness performance.</p> <p>In addition, it gives the leather a pleasant silky touch, which does not tend to polish.</p>
Application	<p>RODA[®] Feel S 5796 is applied by spray, mixed in water based topcoats for automotive leather, especially to improve white spirit and gasoline rub fastness performances.</p> <p>Due to its slightly cationic charge, we suggest to add it under stirring.</p>
Chemical nature	Water based silicone emulsion
Appearance	Opalescent white liquid
Solids	16.0 – 18.0 %
pH tel quel	6.5 – 8.0
Charge	Slightly cationic
Storage	The product can be stored in its original packaging between 5°C and 35°C for 18 months.
Regulatory information	RODA[®]Feel S 5796 does not contain NMP, NEP or formaldehyde; has a low VOC content (see §15 of the safety data sheet for detail and test method).
Safety	For safety information see the safety data sheet

Regarding toxicological and ecological data see the safety data sheet of above product.

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