

Product Information

Finishing



RODA® Feel SR 51/N – Auxiliary for improving abrasion resistance

Edition 2019

Product properties	RODA® Feel SR 51/N is an aqueous preparation of silicone emulsions, developed to improve abrasion-resistance in the “TFL anti-soling-system” for furniture & automotive finishes. In addition, RODA® Feel SR 51/N performs well for the Taber test, it imparts good wet and dry rub fastness performance and a slightly waxy-silky handle.
Application	Depending on the performance required, 2 – 7% of RODA® Feel SR 51/N is added to the final top-coat formulation.
Chemical nature	Modified silicone emulsion.
Appearance	Opaque, white liquid.
Solids	60.0 – 64.0%
pH	5.0 – 8.0
Charge	Non-ionic.
Storage	The product can be stored in its original packaging between +5°C and +35°C for 18 months.
Regulatory information:	RODA® Feel SR 51/N does not contain NMP, NEP or formaldehyde and 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.

RODA® is a registered or filed trademark owned by or licensed to TFL in most countries.

Above data are based on the current state of knowledge. However, buyer is not released from his obligation to examine the material on receipt. Seller makes no warranty of merchantability or fitness for practical use or application
