

**ENEOS**

T-REZ™

Tackifying Resin

T-REZ RD104

T-REZ RD104 resin is an aromatic modified aliphatic hydrocarbon resin giving excellent compatibility with natural and synthetic rubbers and EVA copolymers. It is especially useful for natural rubber, SBR or SIS based PSA formulations and EVA based HMA formulations.

Form(s): Pellets

Sales Specifications

Property	Unit	Specification Range	Test Method
Softening Point	°C	99.0 – 109.0	ASTM D6090
Color (Gardner, 50wt% toluene sol.)		10.0 max.	ASTM D6166

Typical Properties

Property	Unit	Typical Value	Test Method
Softening Point	°C	103.0	ASTM D6090
Color (Gardner, 50wt% toluene sol.)		7.6	ASTM D6166
Molecular Weight (Mn)		830	GPC
(Mw)		2460	

Storage Condition and Handling Precautions

For storage condition, handling, and safety information, consult the appropriate Safety Data Sheet.

Regulatory status

It is the responsibility of the user to ensure that the composition containing our product meets the limitations of relevant regulations. Please contact your sales representative for detailed regulatory food-contact status information and/or actual compliance certification.

July 2024

The test methods specified above, or their equivalent, will be used. Applicable sampling and testing methods are subject to change without notice and are available for review on request. The values indicated in this document may deviate from the test method requirements by the number of significant figures shown. Results may be based on tank certification, manufacturing data, periodic testing and/or most recent product restock.

Any data included herein is based upon analysis of representative samples and not the actual product shipped. The information in this document relates only to the named product or materials when not in combination with any other product or materials. We based the information on data believed to be reliable on the date compiled, but we do not represent, warrant, or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, freedom from patent infringement, suitability, accuracy, reliability, or completeness of this information or the products, materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage or injury directly or indirectly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document.

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