

RUBWAX® 1222

TECHNICAL DATA SHEET

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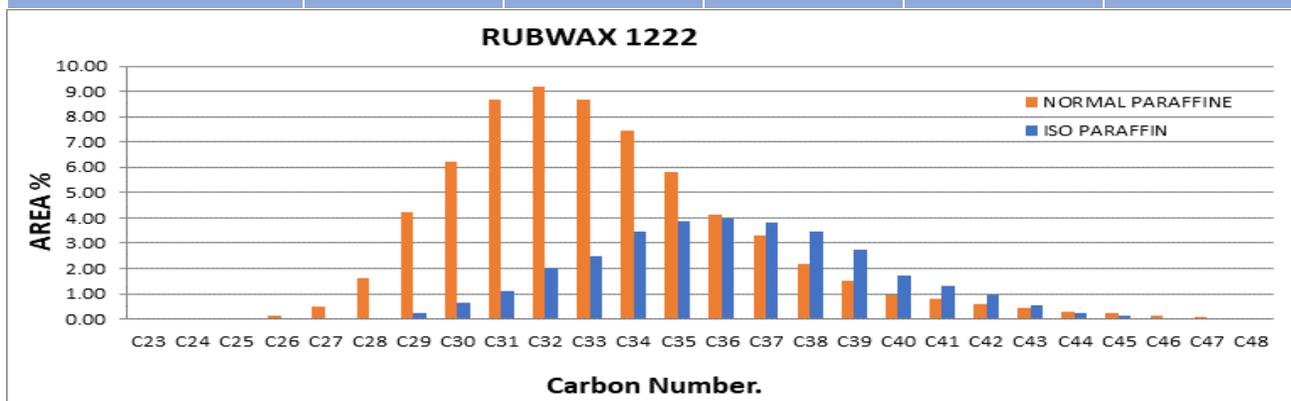
Product Name: RUBWAX® 1222

Micro Crystalline Wax / Ozone Protective Wax

Composition: Blend of Paraffin waxes and Microcrystalline Waxes

Typical Properties:

Parameters	Appearance	Specific Gravity	Congealing Point, °C	Ash Content (%)	Kinematic Viscosity 100 °C (mm ² /s)
Test Method	Visual	ASTM D-1298	ASTM D-938	ASTM D-4574	ASTM D-445
RUBWAX® 1222	White to Light Yellow Pastilles	0.90 ± 0.04	63 - 70	0.1 Max	5-8



Storage Stability: Two years under normal storage condition

Suggestions / Recommendations for Applications:

RUBWAX 1222 provides an optimal resistance to Ozone and UV aging and significantly improves the mechanical properties of rubber. It has been formulated to give best protection against ozone attack, especially in at very low and very high temperature. Because of the ideal combination of Iso and Normal component, excellent migration is achieved and also ensures the formation of a thin layer of wax on the surface of the tire.

REACH Compliance:

Material is meeting the REACH compliance

Note:

Application and usage of our products as well as possible proposed formulations are meant to advise only to the best of our knowledge. This information is without obligation and does not release customers from their own testing to ensure suitability for intended processes and use. Each producer is responsible and liable to observe legislation and patent rights of third parties. We accept no liability for any use or application unless explicitly stated by us. These data are not to be considered as specification.

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