

Technical Information

RECCO 7202 Anti-Sunchecking Wax

RECCO 7202 is a petroleum based protective wax which will shield stressed vulcanized rubber products from the degradation (cracking) associated with exposure to atmospheric ozone. It blooms moderately through a wide range of temperatures providing year-round product exposure protection under average climatic conditions, for nitrite, neoprene, butyl, natural and styrene-butadiene rubbers.

Recommended usage varies from 1.0 to 4.0 parts per 100 rhc by weight according to the degree of effectiveness by laboratory and in-service testing.

<u>Physical Properties</u>	<u>Specifications</u>	<u>ASTM Test Method</u>
Congearing Point °F (°C)	147 - 155 (63.9 - 68.3)	D-938
Drop Melting Point °F (°C)	149 - 159 (65 - 70.6)	D-127
Melting Point °F (°C)	148 - 154 (64.4 - 67.8)	D-87
Needle Penetration @ 25°F	8 - 14	D-1321
Viscosity, SUS @ 99°C	45 - 51	D-445
Oil Content, %	1.0 Max.	D-721
Specific Gravity @ 25°C	0.91 - 0.93	D-792
ASTM Color	1.0 Max.	D-1500

Packaging:

Standard Packaging - 55-lb. net bags
1100 lbs. per pallet

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The information given and the recommendations made herein are based upon our research and are believed to be accurate. Since specific applications in the customers' plant are beyond our control, this company cannot assume responsibility for any risks, liabilities, or patent infringements which may result from the use of its products. The customer is cautioned to thoroughly evaluate these products by his own tests prior to large scale utilization.

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