

REDEZON 8031-P

WAXES FOR RUBBER



Specialties

Description

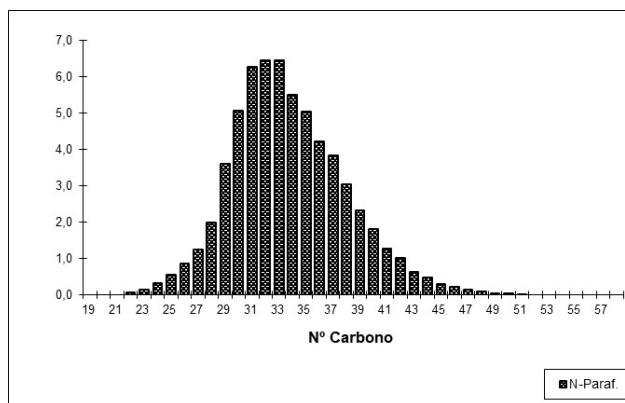
The product Redezon 8031-P is a petroleum-derived wax which acts as a physical anti-ozonant in unsaturated rubber mixtures.

Applications

It is especially suitable for the manufacture of tyres. Its composition allows for perfect protection under mild climate conditions, avoiding excessive migration of the wax to the tyre's surface. It is specially formulated in order to avoid caking so can keep the product in good condition for long periods of time.

Technical characteristics

	UNIT	METHOD	VALUE
Drop melting point	°C	ASTM D 127	75,0 – 85,0
Viscosity at 100 °C	cSt	ASTM D 445	9,0 – 12,0
Chromatography, n-paraffin	%A	IT-LAB-131	55,0 – 65,0
Chromatography, maximum carbon		IT-LAB-131	C31 – C33



Presentation

25 kg. bags.

Do not store at temperatures above 40°C, avoid humidity and exposure to direct sunlight. It is recommended to use the product within a maximum period of two years of dispatch date.

Unless indicated otherwise, the values of this technical datasheet must be considered as typical values

Specialized products technical datasheet. Review 4. March 2020