

# REDEZON 2751-P

## RUBBER WAXES

### Description

The product Redezon 2751-P is a mineral wax derived from petroleum that acts as a physical antiozonant in unsaturated rubber mixtures.

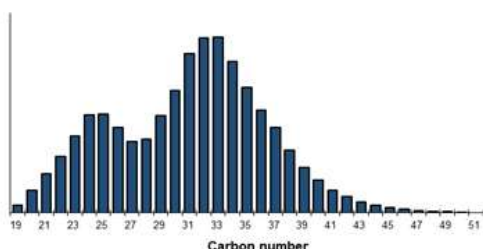
### Applications

Specially recommended for technical rubber products or tyre manufacturing. Redezon 2751-P migrates to the rubber surface forming a thin layer protecting as an outstanding physical barrier against the ozone attack to the double bonds of the rubber structure. The specially designed carbon distribution of the Redezon 2751-P makes it recommendable for tyre manufacturing giving full protection under a wide range of climate conditions. It is specially formulated in order to avoid caking so it can be used for long periods under appropriate storage conditions

### Presentation

The product Redezon 2751-P is packaged in 25 kg. bags. Do not store at temperatures above 40°C, and avoid moisture and direct sunlight. The product should be used within two years from being packaged.

### Carbon distribution



### Technical characteristics

	UNITY	METHOD	VALUE
Solidifying point	°C	ASTM D 938	61,0 – 67,0
Viscosity	cSt	ASTM D-445	5,5 – 7,5
Chromatography, n-paraffins	%p	IT-LAB-129	63,0 – 73,0
Chromatography, maximum First C	-	IT-LAB-129	C24 – C26
Chromatography, maximum Second C	-	IT-LAB-129	C31 – C33

Unless otherwise indicated, the values presented in the technical data should be considered as typical values.