

# SULPHUR

## INDUSTRIAL SULPHUR

### Description

RLESA produces SULPHUR in its refineries for industrial applications. This SULPHUR is obtained after a refining and purification process that guarantees high purity and quality.

It is stored in its solid state and in two different formats: chunks (4 to 5 cm) and prill (small beads).

These products supported in suitable conditions of storage, in sealed containers and preserved from the water and other agents, does not suffer degradation. Nevertheless, from the commercial point of view, we can indicate that the shelf life is four years from the date of manufacture.

### Applications

The high purity of SULPHUR and the absence of contaminant agents (metals, organic matter, etc.) make this product suitable for its application as a raw material in many industrial processes (e.g. sulphuric acid manufacturing and polyamides synthesis).

### Presentation

Bulk - 24 MT

Big bags - 1,000 kg

### Technical characteristics

	Unity	Method	Sulphur Chunks	Sulphur Prill
Purity	%	RR-825	99,5	99,5
Moisture	%	RR-728	0,3	0,3
Ashes	%	ASTM D-4574	0,03	0,03
Toluene insoluble	%	ASTM D-4578	0,3	0,3
Acidity	%	ASTM D-4569	0,05	0,05
Colour	-	VISUAL	Yellow	Yellow
Organic matter	-	ASTM D-4571	0,03	0,03

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