

PRODUCT SPECIFICATIONS
105 / 07 / 12

I. Name

Oil sulphur powder

II. Classification:

PKWiU: 20.13.66.0

CN: 25 03 00 90

III. Parameters

Parameter	Unit	Value	Analytical methods	Parameter validity class ¹⁾
1. Content of sulphur, min.	%	98	PN-90/C-84086	C
2. Content of mineral oil	%	1.0 ± 0.3	PN-90/C-84086	C
3. Content of acids per H ₂ SO ₄ , no more than	%	0.01	PN-81/C-84084	-
4. Content of ash, no more than	%	0.1	PN-81/C-84084	-
5. Content of volatile fractions, no more than	%	0.2	PN-81/C-84084	-
6. Granulation: - screening on the sieve with square mesh sieve size of 0.063 mm, no more than - screening on the sieve with square mesh sieve size of 0.125 mm, no more than - screening on the sieve with square mesh sieve size of 0.15 mm, no more than	% % %	0.6 0.2 0.0	PN-90/C-84086	C

¹⁾ – parameter validity class: “C” – critical, „+” – valid, „-” – informative

IV. Packaging

Oil sulphur powder is packed in:

- three-layer paper valve bags, 25kg each (one paper layer is coated with polyethylene).
- flexible containers of a big-bag type.

If necessary, the bags may be placed on wooden or plastic pallets and secured with polypropylene tape. The pallets may be wrapped with heat shrink film.

V. Transportation

 Transportation of the product is not subject to **RID** and **ADR** regulations.

VI. Storage

It is recommended to store oil sulphur powder in warehouse rooms complying with fire safety regulations, protecting against moisture permeation from the base, direct influence of precipitation and thermal radiation, away from heating devices.

VII. Shelf life

2 years from the date of manufacturing.

VIII. Application

Rubber and fertiliser industry.

Note:

The above mentioned application is provided for information only and it does not substitute permissions or licences to use required according to separate regulations.

If the conditions of using the product are not controlled by the manufacturer, the liability for proper and safe use of the product shall be born by the user.