

### Solid oil Paraffin, Brand P-2

(Shipped in packaged form)

Solid high-purity paraffin, a mixture of solid hydrocarbons of the methane series. The basic operational characteristics in the molten state has a low viscosity. Is a flammable liquid with a flashpoint below 160°C and the auto-ignition temperature of at least 300°C. Applications: used for impregnation and coating of flexible food packaging, which preserves the elasticity at low temperatures, as well as alloy components for coating wood, concrete, metal containers designed to store food, in the production of different wax compounds, medical equipment and cosmetics.

GOST 23683-89

#### Values

Nº p/p	Description of Values	Values according to GOST 23683-89
1	Appearance	Crystal mass of white color
2	Melting point °C, not less than	52
3	Oil content, max	0.80
4	Color, conditional marks, max	4
5	Density at 20 °C, g/cm <sup>3</sup>	0.789
6	Smell	Absent
7	Water-soluble acids & alkalis content	Absent
8	Mass content of Sulphur, %, max	Absent
9	Water content, % max	Absent
10	Mechanical impurities, %	Absent
11	Content of Benzo-a-pyrene	Absent

#### *Packing details:*

Briquettes 4.5 kg in pe bag

5 briquettes per bag = 22.5 kg net each bag

40 bags on pallets = 900 kg net each pallet

24 pallets x 900 kg net per 40FCL = 21.6 MT net