



Match oil paraffin Ns

Match oil paraffin Ns – technical purpose, used for the production of matches and for use, as a rule, as raw materials in various industries.

TYPICAL PARAMETERS

Specification Test	Test method	Match oil paraffin Ns
Appearance	Observation	the crystalline mass is light brown with a hint of gray
Melting point, °C	GOST 23683 Application A	51,0
Oil Content, wt %	GOST 9090	4,10
Water content, wt %	GOST 2477	traces
Pour Point, °C	ASTM D 938	49,4
Density at 70 °C, kg/m ³	EN ISO 12185	776,8
Cone penetration of unmixed product at 25 °C, 0.1 mm	ASTM D 217	21
Cone penetration of unmixed product at 25 °C, 0.1 mm	ASTM D 937	24
Colorimetric characteristic, ASTM units	ISO 2049 (equivalent ASTM D1500)	less than 0,5
Kinematic Viscosity at 100 °C, mm ² /s	ASTM D 445 (GOST 33)	3,520
The aggregate state is at 20 °C and 760 mmHg.	Observation	Solid