

COAL TAR PITCH



PRODUCT OF THE UKRAINE

This product is from a Valetime Integrated Source

SPECIFICATION

Uses MEDIUM TEMPERATURE
Grades A,B,B1 & V for use in Electrodes.
Grades A & B for use in the production of Structural Carbon Materials

Specification: MEDIUM TEMPERATURE

GOST 10200-83

		A	B	B1	V
		OKP 24 5351 0130	OKP 24 5351 0140	OKP 24 5351 0142	OKP 24 5351 0150
	Method of Analysis				
Appearance	Visual examination	Melted or Sold (in the form of granules) pitch			
Softening temperature, °C	As per GOST 9950-83	65 – 70	67 – 73	72 – 76	85 – 90
Content of matters insoluble in toluene (α -fraction), %	As per GOST 7847-73	24 – 28	25 – 31	26 – 31	31 min.
Content of matters insoluble in chinolene (α_1 -fraction), %	As per item 4.4	7	8	10	12
Volatile content, %	As per GOST 9951-73	59 – 63	58 – 62	59 max	53 – 57
Ash content, %, max.	As per GOST 7846-73	0.3	0.3	0.3	0.3
Water content in solid pitch, %, max.	As per GOST 2477-65 & item 4.5 of present standard	4.0	4.0	4.0	4.0

Specification: HIGH TEMPERATURE

GOST 1038-75

	Method of Analysis	
Appearance	Visual examination	Solid in the form of pellet or black small scales
Softening temperature, °C	As per GOST 9950-83	135 – 150
Ash content, %, max.	As per GOST 7846-73	0.4
Water content in solid pitch, %, max.	As per GOST 2477-65 & item 4.5 of present standard	3.0

Disclaimer for Specifications

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