



Trading International Industrial Pooya .co
Oil & Gas & Petrochemical

We are major supplier in kinds of paraffin this products in Iranian FOB and other place CIF in world wide.



Parafin 200

CHARACTERISTICS	Result	Unit	Method
Viscosity at 100°C Viscosity at 40°C	Cst	20 - 16 4 - 3.2	ASDM D445 ASDM D445
Pour Point(max)	°c	18-	ASDM D97
Flash Point	°c	200 - 190	ASDM D92
Sp – gravity at 15C	Kg/L	0.85 - 0.80	ASDM D1298
Colour	-	30 - 28	ASDM D156
sulphur	%	0.01 - 0.002	ASDM D129
Carbon residue	%	0.005 - 0.001	ASDM D189
Aromatic mass	%	0.5 - 0.1	ASDM calcul
I.B.P	°c	390	ASDM D86
F.B.P	°c	470	ASDM D86

Parafin 180

CHARACTERISTICS	Result	Unit	Method
Viscosity at 100°C Viscosity at 40°C	Cst	15 - 13 3.6 - 3.0	ASDM D445 ASDM D445
Pour Point(max)	°c	10-	ASDM D97
Flash Point	°c	180	ASDM D92
Sp – gravity at 15C	Kg/L	0.85 - 0.80	ASDM D1298
Colour	-	30 - 29	ASDM D156
sulphur	%	0.01 - 0.002	ASDM D129
Carbon residue	%	0.005 - 0.001	ASDM D189
Aromatic mass	%	0.2 - 0.05	ASDM calcul
I.B.P	°c	350	ASDM D86
F.B.P	°c	450	ASDM D86

Parafin 160

CHARACTERISTICS	Result	Unit	Method
Viscosity at 100°C Viscosity at 40°C	Cst	134- 9 3 - 2.5	ASDM D445 ASDM D445
Pour Point(max)	°c	6-	ASDM D97
Flash Point	°c	160	ASDM D92
Sp – gravity at 15C	Kg/L	0.85 - 0.80	ASDM D1298
Colour	-	30 - 28	ASDM D156
sulphur	%	0.01 - 0.002	ASDM D129
Carbon residue	%	0.005 - 0.001	ASDM D189
Aromatic mass	%	0.5 - 0.1	ASDM calcul
I.B.P	°c	220	ASDM D86
F.B.P	°c	400	ASDM D86

. We are only interested in serious, valid, financially capable buyers that can provide an LOI or ICPO, so we seek inquiries from end buyers, mandates or agents for any quantity, please contact us directly

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