

محصولات

تیوان

تولید کننده مشتقات نفتی



درباره ما

شرکت پالایش گستر تیوان (T1)

تولید کننده مشتقات نفتی اعم از پارافین های جامد ، مایع ، وازلین و فوتس اویل می باشد . که از سال ۱۴۰۴ به تولید و تجارت محصولات وکس صنعتی می پردازد.

مهم ترین اهداف شرکت پالایش گستر تیوان ارائه محصولات با بالاترین کیفیت ، مناسب ترین قیمت و ارسال در کوتاه ترین زمان ممکن به مشتریان گرامی می باشد.

این شرکت مفتخر است با استفاده از بهترین مواد اولیه از معتبرترین شرکت های پتروشیمی در ایران ، و نیز ارائه محصولات خود بر اساس بسته بندی استاندارد بین المللی در سراسر جهان فعالیت می نماید.



Semi-refined Heavy Paraffin Wax



Product Description:

Ref. Code: HPW13
HS Code: 27129010
CAS No.: 8002-74

Application:

Grade: Industrial
Recommended for: Mach sticks, Tires, Cosmetics, Wooden boards,
Tarpaulin, etc

Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	1-3 %wt	ASTM D-721
Melting Point	64 – 68 °C	ASTM D-87
Flash Point	220-240 °C	ASTM D-92
Kinematic Viscosity at 100 °C	6 – 7.5 CST	ASTM D-445
Penetration Point @25 °C	25-30(1/1000mm)	
Colour (Lovibond)	White	Method (2"cell)

Semi-refined Heavy Paraffin Wax

Product Description:

Ref. Code: HPW35

HS Code: 27129010

CAS No.: 8002-74

Application:

Grade: Industrial

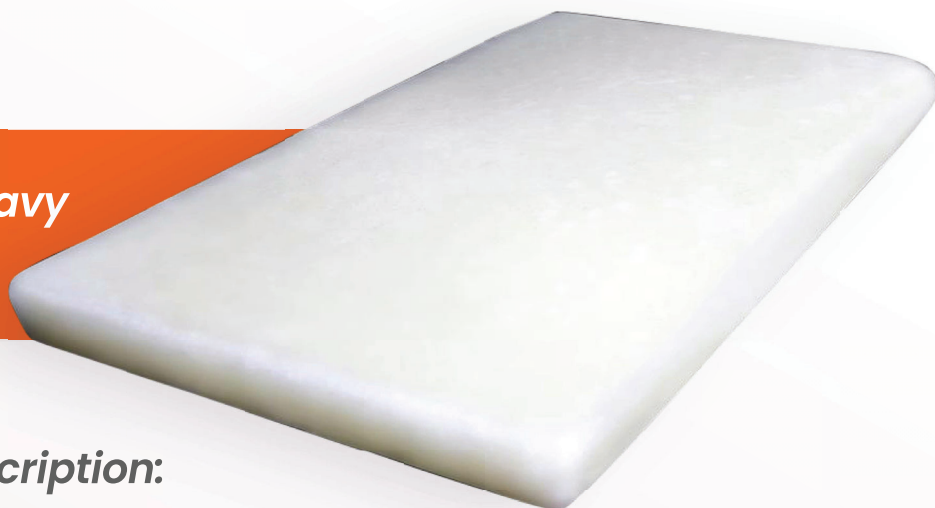
Recommended for: Matchsticks, Candles, Cosmetics, Wooden Boards,
Tarpaulin, etc



Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	3-5 %wt	ASTM D-721
Melting Point	62 – 64 °C	ASTM D-87
Flash Point	220-240 °C	ASTM D-92
Kinematic Viscosity at 100 °C	6 – 7.5 CST	ASTM D-445
Penetration @ 25 °C	35-40 (0.1/mm)	ASTM D-1321
Colour (Saybolt)	1	ASTM D-1500

Semi-refined Heavy Paraffin Wax



Product Description:

Ref. Code: HPW57

HS Code: 27129010

CAS No.: 8002-74

Application:

Grade: Industrial

Recommended for: Matchsticks, Candles, PVC, Hot Melts, Wooden boards, Fiber boards, Ink, Papers, Waterproofing, Lubricating.

Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	5-7 %wt	ASTM D-721
Melting Point	58 – 60 °C	ASTM D-87
Flash Point	220-240 °C	ASTM D-92
Kinematic Viscosity at 100 °C	6 – 7.5 CST	ASTM D-445
Penetration Point @25 °C	40-45(0.1/mm)	ASTM D-1321
Colour (Saybolt)	1.5	ASTM D-1500

Semi-refined Heavy Paraffin Wax



Product Description:

Ref. Code: HPW57

HS Code: 27129010

CAS No.: 8002-74

Application:

Grade: Industrial

Recommended for: Matchsticks, Candles, PVC, Hot Melts, Wooden boards, Fiber boards, Ink, Papers, Waterproofing, Lubricating.

Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	8-10 %wt	ASTM D-721
Melting Point	58 – 60 °C	ASTM D-87
Flash Point	220-240 °C	ASTM D-92
Kinematic Viscosity at 100 °C	6 – 7 CST	ASTM D-445
Penetration Point @25 °C	40-45(0.1/mm)	ASTM D-1321
Colour (Saybolt)	1.5	ASTM D-1500



Fully-refined Paraffin Wax

Product Description:

Ref. Code: LPW051

HS Code: 27129010

CAS No.: 8002-74

Application:

Grade: Industrial / Cosmetics

Recommended for: Textiles, Cosmetics, Candles, Tires, Hot Melts,
Medical Paraffin

Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	0.5-1 %wt	ASTM D-721
Melting Point	57 – 59 °C	ASTM D-127
Flash Point	Min.300 °C	ASTM D-92
Kinematic Viscosity at 100 °C	3 – 4.5 CST	ASTM D-445
Penetration @ 25 °C	15-20 (0.1mm)	ASTM D-1321
Colour (Lovibond)	White / Transparent	Method (2"cell)



Semi-refined Light Paraffin Wax



Product Description:

Ref Code: HPW57

HS Code: 27129010

CAS No: 8002-74

Application:

Grade: Industrial

Recommended for: Matchsticks, Candles, PVC, Hot Melts,
Wooden boards, Fiber boards, Ink, Papers, Waterproofing,
Lubricating.

Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	3 %wt	ASTM D-721
Melting Point	57 – 59 °C	ASTM D-87
Flash Point	220-240 °C	ASTM D-92
Kinematic Viscosity at 100 °C	3 – 4.5 CST	ASTM D-445
Colour (Lovibond)	White	Method (2"cell)

Semi-refined Light Paraffin Wax



Product Description:

Ref. Code: LPW35
HS Code: 27129010
CAS No.: 8002-74

Application:

Grade: Industrial / Cosmetics
Recommended for: Textile, Candles, PVC, Hot Melts, Wooden boards, Fiber boards, Ink, Papers, Waterproofing, Packaging.

Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	3-5 %wt	ASTM D
Melting Point	56 – 58 °C	ASTM D-87
Flash Point	220-240 °C	ASTM D-92
Kinematic Viscosity at 100 °C	3 – 4.5 CST	ASTM D-445
Penetration @ 25 °C	15-20 (0.1mm)	ASTM D-1321
Colour (Lovibond)	White	Method (2"cell)

Semi-refined Light Paraffin Wax



Product Description:

Ref. Code: LPW35

HS Code: 27129010

CAS No.: 8002-74

Application:

Grade: Industrial

Recommended for: Textile, Candles,PVC,Hot Melts, Wooden boards, Fiber boards,Ink, Papers, Waterproofing, Packaging.

Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	5-7 %wt	ASTM D-721
Melting Point	54 – 56 °C	ASTM D-87
Flash Point	220-240 °C	ASTM D-92
Kinematic Viscosity at 100 °C	3 – 4.5 CST	ASTM D-445
Colour (Lovibond)	White	Method (2"cell)



Residue Wax (Foots Oil)



Product Description:

Ref. Code: RW3040

HS Code: 27129010

CAS No.: 64742-61-6

Application:

Grade: Industrial

Recommended for: Matchsticks, Candles, Agricultures, Hot Melts, Lubricants, Polish, Wooden boards, ink, waterproofing

Specifications:

CHARACTERISTIC	RESULT	METHOD
Oil Content	30-40 %wt	ASTM D-721
Melting Point	40-50 °C	ASTM D-87
Flash Point	210-230 °C	ASTM D-92
Kinematic Viscosity at 100 °C	7 – 8 CST	ASTM D-445
Colour (Lovibond)	Yellowish Brown	Method (2 " cell)

Medium Viscosity White Mineral Oil



Application:

Grade: Industrial

Specifications:

CHARACTERISTIC	RESULT	METHOD
Kinematic Viscosity at 40 °C	18 – 20 cSt	ASTM D466
Kinematic Viscosity at 100 °C	3.5 – 4.0 cSt	ASTM D2270
Viscosity Index	195 – 200 °C	ASTM D92
Pour Point	-3 – 0	ASTM D97
Flash Point	195 – 200 °C	ASTM D97
Appearance	Clear	Vis.
Density @ 20 °C	0.835 – 0.840	ASTM D1298
Neutralization Value	<0.01	IEC 296
Odor	Odorless	-
Aromatics Content (ppm)	Max.100	GC
Color (Saybolt)	+25	ASTM D1055

SNOW WHITE PETROLEUM JELLY



Product Description:

Ref. Code: SWPJ05

HS Code: 27129020

CAS No.: 64742-61-6

Application:

Grade: Cosmetics

Recommended for: Cosmetics

CHARACTERISTIC	RESULT	METHOD
Penetration@25°C	100-120 mm/s	ASTM D-937
Color(Iovibond)cellI"	Max 0.5Y	IP-17
Kinematic Viscosity at 100 °C	5.5-7.0 cst	ASTM D-445
Drop Melting Point	58-68 °C	ASTM D-127
Acidity or Alkalinity	Passed	B-P2007
Density @70°C	0.790-0.890 gr/cm ³	ASTM D-1298
Polycyclic Aroma Hydrocarbons	Passed	B-P 2007
Sulphated Ash	Less 0.1 %	B-P 2007



آدرس دفتر مرکزی:

ایران، تهران، پاسداران، ضلع جنوبی میدان قبا، خیابان
ناطق نوری، پلاک 74، طبقه 2، واحد 5



آدرس کارخانه:

ایران، شهرک صنعتی اشتهارد، بلوار حسابی غربی،
گلنوش 3، گلفام 3



Contact us

tel: +98-2126711179

mobile: +98-9124581311

mobile: +98-9123898682

info@pgtivan.com

www.pgtivan.com

