



+91 (0) -79 - 40021021 | +91 (0) -79 - 40327663

info@vivasvannaexports.com

www.vivasvannaexports.com

CORPORATE OFFICE

SWARNIM HOUSE
at Uvarsad Square, SG Highway,
Adalaj, Gandhinagar, Gujarat 382421.

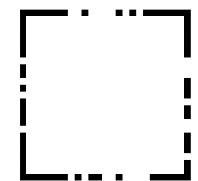
REGISTERED OFFICE

20, Wolrd Buisness House, Near Parimal
Garden Elise Bridge, Ahmedabad.

PLANTS

- Sanand
- Meghnahar (MP)
- Panipath
- Kota
- Kandla
- Mathura

Location QR



PROGRESS
PUNCTUALITY
PERFECTION

About Us

Vivasvanna Exports Private Limited is a Part of Swarnim Group Based in Ahmedabad. It is amongst the prominent manufacturer, wholesaler, retailer, trader and importer of Petroleum Products like Fuel Oil, Base Oil, Bituminous Products.

In Bituminous products includes Bitumen, Bitumen Emulsions and Modified Bitumen. Bitumen is used in asphalt mix designs which result in the manufacture of cohesive asphalt mix with good elasticity suitable for type of heavy traffic intensity in terms of commercial vehicles. Further, optimum quality raw material and sophisticated manufacturing techniques is used in the production process of this range. Also, these products are checked by our quality controllers on diverse parameters that ensures their flawlessness. Pertaining to all the above factors we have garnered a wide customer base in the market.

The modern and sound infrastructural facility we have established is the pillar of strength for our organization that support us in meeting the diversified demands of our clients in most effective and trouble-free manner. All these departments are managed by our highly experienced professionals that maintain proper coordination among them to ensure the organized and hassle free functioning of enriching business operation. The enriching is subjected to rigorous quality checking procedures, so that our clients get the finest products from us. The raw material we use to fabricate this range is procured from the reliable and certified vendors of the market. Further, our ethical business practices, transparent business dealings and quality conscious approach have made us the preferred choice of our clients.

Our Leader

SHRI RISHABH JAIN

President & Chairman

"If you want to walk fast, walk alone. But- if you want to walk far, walk together."

Openness enables one to absorb new experiences. Purpose gives these experiences a direction. Culminating experiences result in a flywheel that gathers momentum in excess of its individual parts.

Setting that flywheel in motion early allows you to live a more fulfilling life over time.

In the ever evolving global market, we need intellectuals who are dynamic and innovative thinkers who are ready to take up challenges as well as be triumphant.



ADI JAIN

Vice-President- Group Managing Director

Ups and downs in life are very important to keep us going, because a straight line even in ECG means we are not alive.

We believe that an organisation's ability to translate the energy into action rapidly, is the ultimate competitive advantage.

RISHI JAIN

Group Director

"If you continue to think the way you've always thought, you'll continue to get what you've always got."

We have an approach to motivate our employees, ignited their minds and provide them platform to showcase their business and to create a vibrant community.



LOVE JAIN

Group Director

"They laugh at me because I am different; I laugh at them because they are all the same."

Join us, be a part of ongoing journey of becoming different and make tradition of excellence.

Our Group Companies



Education



Real Estate & Properties



Infrastructure Development



Energy



Petroleum Products & Trading

Why Us & Our Strengths

We focus on 3 most prior Challenges

Company Values We have achieved great appreciation by our esteemed clients due to our precise delivery of quality products with in the allowed schedule. To provide utmost client commitment, we are offering these products at very affordable prices. Following are some of the factors that have made us the most favorable choice of clients:

- Quality
- On Time Delivery
- Cost Effectiveness
- Supply Chain Management

We are certified as ISO 9001:2008 carried company Inbuilt and Hi-Tech Test Laboratories as compared to NABL With our Hybrid Indo-German Technology we manufacturer Finest Quality of Our Product as compared to ISI Quality. We are also registered with MSME, SSI & Industrial Directorate IS Standards Laboratory.

Company Values

Vivasvanna Exports private Ltd is known for its superior service quality and excellent technical understanding & support of the customers as well as fast and faith reason to the customer needs with respect and confidence. Quality, technical/price/service competence, consistency and prompt responsiveness to customer needs have always been our forte which has won us pleased customers from the globe and has given us the chance to be the preferred trusted commercial FRIEND of many companies around the world. A promise to purvey the customer needs and an inspiration to develop new products for emerging market has helped us increase the number of satisfied customers over the years. When we are offering services or deals to our customers/partners/suppliers, we always care about their technical requirements, international standards, environmental issues, quality expectations in addition to considering morality. The Group prides itself as a complete vertically integrated bitumen company. We look forward to serving you as our client and partner for the future.

The Perfect Partnership

To ensure smooth business operations, we employ a team of skilled professionals to carry out business processes. The foundation of our rising growth trajectory is our team's dedication, Zeal, sincerity and hard that has propelled us forward in a very short span of time. The professionals of our team work in synchronization with our patrons to understand their exact requirement and offer them product accordingly. Apart from this, we organize regular training sessions and workshops to keep our professionals abreast with the advancements in the field of technology and Supply Chain Managements

Quality Policy

We Focus on 3 Most Prior Challenges

The appreciation showered upon us by our clientele, peers and industry are a testimony to our penchant for understanding and delivering top-notch quality. To ensure precision across all levels of product development and delivering, we manufacture products as per customer's need our patrons to understand their exact requirement and offer them product accordingly. Apart from this, we organize regular training sessions and workshops to keep our professionals abreast with the advancements in the field of technology.

- ▶ **Conduct quality check on raw material purchase**
- ▶ **Develop & achieve quality improvement goals**
- ▶ **Establish cost reduction, effectiveness programs without hampering quality**
- ▶ **conducting day to day RND in products to improves product quality and challenges the cost**

Accreditation

We are certied as ISO 9001:2008 certied company

We are registered with MSME, SSI & Industrail Directorate

- IS Standards Laboratory
- National Test House
- Gujarat Engineering Research Institute
- NHAI



Our Worldwide Presence

- ▶ India ▶ Nepal ▶ Bangladesh ▶ China ▶ Taiwan ▶ Myanmar
- ▶ Kenya ▶ Tanzania ▶ Algeria ▶ Ethiopia ▶ Mauritania

Plant & Storages Bitumen

AHMEDABAD | MEGHNAHAR (MP) | PANIPATH | KOTA | MATHURA

Storage tank of BITUMEN fuel Oil Base Oil & Other Petrolemeum Products

Total Annual Supply Capacity Of 100,000mt of all Products

Kandla

10000 Mt Storage Facility Tank

Our Clients



Registered Vendor



Products

The Pillars of Perfection

BITUMEN & BITUMOUS PRODUCTS

EMULSION

- EMULSION RS-1
- EMULSION SS-1
- EMULSION MS
- MICROSURFACTION EMULSION
- RATNAMANI COLDMIX
- EMULSION RS-2
- EMULSION SS-2
- EMULSION SS-1 ASTM

BITUMEN

PENETRATION GRADE

- GRADE 60/70
- GRADE 80/100

VISCOSITY GRADE

- VG-10
- VG-20
- VG-30
- VG-40

INDUSTRIAL GRADE

- 30/40
- 20/30
- 90/15
- 85/25
- 115/15
- 85/40
- 135/10
- 10/20

Paving Grade Bitumen

SPECIFICATION

Sl No.	Characteristics	Paving Grades				Method of Test, Ref to
		VG10	VG20	VG30	VG40	
1	Penetration at 25°C, 100 g, 5 s, 0.1 mm, Min	80	60	50	35	IS 1203
2	Absolute viscosity at 60°C, Poises	800-1 200	1 600-2 400	2 400-3 600	3 200-4 800	IS 1206 (Part 2)
3	Kinematic viscosity at 135°C, cSt, Min	250	300	350	400	IS 1206 (Part 3)
4	Flash point (Cleveland open cup), °C, Min	220	220	220	220	IS 1448 [P : 69]
5	Solubility in trichloroethylene, percent, Min	99.0	99.0	99.0	99.0	IS 1216
6	Softening point (R&B), °C, Min	40	45	47	50	IS 1205
7	Tests on residue from rolling thin film oven test:					
	a) Viscosity ratio at 60°C, Max	4.0	4.0	4.0	4.0	IS 1206 (Part 2)
	b) Ductility at 25°C, cm, Min	75	50	40	25	IS 1208

MODIFIED BITUMENS

POLYMER MODIFIED BITUMEN

- PMB-40
- PMB-70
- PMB-120

CRUM RUBBER MODIFIED BITUMEN

- CRMB-55
- CRMB-60

POLYMERIZED BITUMEN EMULSION

Manufacturer & Wholesaler of Polymerized Bitumen Emulsion. Our product range also comprises of Imported Bitumen, Bitumen Emulsions and Modified Bitumen.

POLYMERIZED BITUMEN EMULSION FEATURES:

- EASY SPRAY
- EXTENDED BREAKING
- PENETRATE THE CRACKS & CREVICES AND IMPART STRENGTH TO THE LAYERS

MICRO SURFACING EMULSION

Manufacturer & Wholesaler of Micro Surfacing Emulsion. Our product range also comprises of Imported Bitumen, Bitumen Emulsions and Modified Bitumens.

Counted as one of the prominent organizations, we are engaged in providing a wide range of superior quality Micro Surfacing Emulsion that is formulated using high quality chemicals by our experts: Our offered range is tested by our skilled professionals to ensure the quality of the offered range. Moreover, our offered range is acknowledged due to its optimum quality, purity and precise composition. Also, we provide this emulsion to our clients in various packaging options as per their varied requirements of clients.

FEATURES:

- LOW TEMPERATURE CURING
- HIGH ADHESIVE PROPERTIES
- BONDS WELL TO COOL, DAMP SUBSTRATES/SURFACES

Specification

Bitumen Emulsion

Properties	Grade of Bitumen Emulsion (Cationic Type) (IS-8887-2004)				
	RS-1	RS-2	MS	SS-1	SS-2
Residue on 600 micron sieve	0.05 Max	0.05 Max	0.05 Max	0.05 Max	0.05 Max
Viscosity by Saybolt Furol Viscometer at 25° at 50°	20-100	100-300	50-300	20-100	30-150
Coagulation at low temperature	Nil	Nil		Nil	Nil
Storage Stability after 24 hrs.	2 % Max	1 % Max	1 % Max	2 % Max	2 % Max
Particle Charege	+ve	+ve	+ve	Weak+ve	+ve
Coating ability & water resistance Coating, Dry aggregate Coating, After Spray Coating, Wet aggregate Coating, After Spray			Good Fair Fair Fair	- - -	-
Stability to mixing with cement (%Coagulation)			-	2 Max	2 Max
Miscibility with water	No Coagulation	No Coagulation	No Coagulation		No Coagulation
Tests on Residue Residue by evaporation, Min Penetration at 25 Ductility at 27 Solubility in Trichloroethylene Min	80-150 50 98	67 80-150 50 98	65 60-150 50 98	60 60-350 50 98	50 60-120 50 98
Distillation (%) by volume 100 225 260 315 Water content (%) by Mass			- - - -	20-55 30-75 40-90 60-100 20 Max	- - - -

Modified Bitumen

Test	PMB 120	PMB 70	PMB 40	CRMB 50	CRMB 55	CRMB 60	Test Method
Penetration at 25'Dec C	90-150	50-90	30-50	<70	<60	<50	IS : 1203-1978
Softening point Dec 'C' (R&B), min	50	55	60	55	55	60	IS : 1205-1978
Elastic Recovery	75	75	75	50	50	50	Appendix 1 (IRC SP:53-2002)
Ductility at 27 Deg C Min		60	50	-	-	-	SI : 1208-1978
Flash Point, COC, Deg 'C' min	220	220	220	220	220	220	SI : 1206-1978
Separation, difference in softening point R&B, 'C' Max	3	3	3	4	4	4	Appendix 2 (IRC SP:53-2002)
Viscosity at 150 Deg C, Poise	1-3	2-6	3-9	-	-	-	SI : 1206-1978
THIN FILM OVEN TEST ON RESIDUE							
Penetration at 25 Deg Min% of Original	35	35	35				SI : 1203-1978
Increase in Softening Point, Degree 'C' (R&B), min	7	6	5	7	6	5	SI : 1205-1978
Elastic Recovery of Half Thread in Ductilometer at 25 Deg C, % min	50	50	50	35	35	35	Appendix 1 (IRC SP:53-202)