



COMPANY PROFILE

Quartz Powder | Ramming Mass | Refractory Products

Manufacturing Units: Newai (Tonk) • Jaipur, Rajasthan, India
swarnikarefractories@gmail.com

01 About Us

Swarnika Refractories Private Limited was established in 2024 to deliver dependable, high-performance refractory solutions to the metal and foundry industries. Everything we do is guided by one promise: Engineered Linings. Uninterrupted Melting.

We manufacture and supply Quartz Powder, Ramming Mass, and a wide range of Refractory products, engineered to withstand extreme temperatures and the demands of continuous furnace operation.

Our production is based at two units, one at Aliyabad, Newai (District Tonk) and the other at Akhepura, Akera Road, Jaipur, and our Newai plant alone has a production capacity of 1 lakh metric tons per annum. This scale allows us to serve large and small customers with consistent quality and timely supply.

Our three promoters, Mr. Jitendra Singh, Mr. Jawahar Lal Choudhary and Mr. Hanuman Prasad Gupta, each bring more than 10 years of experience in this market. Today, we supply our materials to customers across India and in international markets.

At Swarnika Refractories, a furnace lining is more than a product. It is protection for your equipment, your production and your profits.

2024 ESTABLISHED	1 Lakh MT NEWAI PLANT, PER ANNUM	ISO 9001 2015 CERTIFIED	2 MANUFACTURING UNITS
--	--	---	---

WHAT WE OFFER

Quartz Powder Quartz powder for furnace lining and refractory applications.	Ramming Mass Ramming mass for dependable furnace linings.	Refractory Products Refractory products for high-temperature industrial use.
---	---	--

02 Vision & Mission

OUR VISION To be a trusted name in India's refractory industry, recognised for products that keep furnaces running longer and industries running without interruption.	OUR MISSION To manufacture high-quality refractory products with consistent quality, timely supply and honest service, helping our customers reduce downtime and improve furnace performance.
--	---

03 Our Core Values

Quality First Consistent products backed by certified processes.	Reliability On-time supply our customers can plan around.	Customer Focus Solutions shaped around furnace and production needs.	Integrity Honest dealings and long-term relationships.
--	---	--	--

04 Manufacturing & Infrastructure

Swarnika Refractories operates two manufacturing units in Rajasthan, giving us the flexibility to supply customers with consistent quality and dependable lead times.

UNIT 1

Newai, District Tonk

Khasra No. 669, Village Aliyabad, Newai, District Tonk, Rajasthan

UNIT 2

Jaipur

Khasra No. 415/510, Village Akhepura, Akera Road, Jaipur, Rajasthan

Newai Plant (Unit 1) production capacity: **1 Lakh Metric Tons per annum**

05 Quality Commitment

Quality is built into our process. Swarnika Refractories is an ISO 9001:2015 certified company, and we maintain a quality testing laboratory on our own premises, so quality is verified in-house.

- **ISO 9001:2015** certified quality management system.
- **In-house laboratory** for testing and quality checks at our premises.
- **Consistent standards** across production at both units.

06 Our Products

Every product below is manufactured by us, so you get consistent quality from raw material to finished product.



Add product photo

01 Quartz Powder

Quartz powder for furnace lining and refractory applications, supplied with consistent quality.



Add product photo

02 Non Premix Ramming Mass

Ramming mass supplied without a premixed additive, so the binder can be added at your end as required.



Add product photo

03 Ramming Mass Premix with Boron Oxide

Ready-to-use ramming mass with boron oxide already blended in, for convenient and uniform furnace lining.



Add product photo

04 Ramming Mass Premix with Boric Acid

Ready-to-use ramming mass with boric acid already blended in, for convenient and uniform furnace lining.



Add product photo

05 Nalitop Ramming Mass

Ramming mass from our Nalitop range, made for dependable lining performance in demanding furnace conditions.

OUR PRODUCTS (CONTINUED)



Add product photo

06 Slag Purifier (Super Remix)

Helps separate slag from the molten metal, supporting a cleaner melt and easier slag removal.



Add product photo

07 Radex

A specialised product from our range, made for dependable performance in high-temperature furnace use.



Add product photo

08 Nozzle Filling Compound

Filling compound for ladle nozzles, used to support a smooth and reliable opening when pouring begins.



Add product photo

09 Dry Cast

Dry-type refractory casting material for high-temperature lining applications, made for dependable performance in service.



Add product photo

10 Tundish Well Block

Refractory well block for tundish use, built to support steady metal flow at the pouring point.

07 Industries We Serve

Our products are designed for industries that depend on continuous, high-temperature operation. We supply to customers across India and in international markets.

Induction Furnaces

Steel Plants

Foundries

Other Metal Industries

08 Why Choose Us

INSULATE

Linings that hold heat where it belongs, supporting efficient melting.

PROTECT

Dependable protection for furnaces and equipment under extreme conditions.

PERFORM

Consistent quality for uninterrupted, productive operations.

- **Experienced leadership.** Promoters with more than 10 years of experience in this market.
- **Scale.** 1 lakh metric tons per annum production capacity at our Newai plant.
- **Quality assured.** ISO 9001:2015 certified with an in-house testing laboratory.
- **Wide reach.** Supplying all over India and to global markets.

09 Contact

GET IN TOUCH

Swarnika Refractories Private Limited

Email: swarnikarefractories@gmail.com

Unit 1: Khasra No. 669, Village Aliyabad, Newai, District Tonk, Rajasthan

Unit 2: Khasra No. 415/510, Village Akhepura, Akera Road, Jaipur, Rajasthan

Engineered Linings. Uninterrupted Melting.