

Why Choose SRT PRODUCTS ?

Advantages

- Own Crushing Unit
- Direct Supply from Crusher
- Supply By Own Trucks
- 100 % Assurance for Quality & Quantity
- On Time Delivery
- Always Available
- Wide Range of Product Choices
- Bulk Supply Capability
- Transparent Billing & Fair Pricing



No.1/532, Vadakkuthottam, Malumichampatti,
Coimbatore – 641 050



94450 09898
97882 69999



sales@srtbluemetals.com
sales@srtbluemetals.in

www.srtbluemetals.com



BUILDING BEYOND BOUNDARIES

Strong Aggregates and Superior Sand
for Smarter Construction Solutions.



Kavin Kumar.S
Building Materials Supplier



www.srtbluemetals.com



Trusted Materials for Stronger Foundations

With over 20 years of experience in the construction materials industry, SRT BLUE METALS has earned a strong reputation for reliability and excellence. Strategically located close to the city limits, we ensure faster access and timely supply for urban and infrastructure projects.

We operate two modern crusher plants with a combined production capacity of 500 units per shift, enabling us to meet both small and large-scale project requirements with consistency and efficiency.

Supported by a fleet of more than 25 + company-owned vehicles, we deliver materials directly to project sites, ensuring uninterrupted workflow and dependable turnaround times.

At SRT BLUE METALS, we stand for quality products, consistent supply, and on-time delivery—the foundation on which strong structures are built.



Products We Offer

- M Sand
- P Sand
- Crusher Dust
- 6mm Aggregates
- 12mm Aggregates
- 20mm Aggregates
- 40mm Aggregates
- Wetmix
- GSB
- Soling
- Boulder
- River Sand
- Red Soil
- Gravel
- Size Stone

Advantages of VSI Sand & Aggregates

Vertical shaft impactor (VSI) Technology is designed to produce premium quality sand and Well-shaped aggregates meeting Morden construction standards.

VSI Sand (M Sand & P Sand)

1. **M Sand Concrete Grade size:** 0-4.75 mm, IS Code: 383:1970
2. **P Sand Plastering Grade size:** 0-2.36 mm, IS Code: 1542:1992
3. **Superior Particle Shape** - Cubical, well-graded particles improve packing density.
4. **Higher Concrete Strength** - Better interlocking leads to improved compressive and flexural strength.
5. **Consistent Quality** - Controlled manufacturing ensures uniform gradation and cleanliness.
6. **Low Silt & Clay Content** - Washed and processed to reduce impurities, improving bonding.
7. **Excellent Workability** - Smooth particle texture improves finishing and reduces segregation.

VSI Shaped Aggregates (6 mm, 12 mm & 20 mm)

1. **Perfect Cubical Shape** - Improves load distribution and concrete durability.
2. **High Interlocking Strength** - Reduces voids, increases density and stability.
3. **Lower Flakiness & Elongation Index** - Meets IS standards, ensures structural reliability.
4. **Better Bond with Cement Paste** - Angular yet cubical edges improve adhesion.
5. **Higher Abrasion & Impact Resistance** - Suitable for high-strength concrete and rigid pavements.
6. **Uniform Gradation** - Ensures predictable mix design and consistent performance.
7. **Improved Compaction** - Easier vibration and better surface finish.