

PSR STEELS

PRODUCT CATALOGUE

Steel Supply. Technical Confidence. Trusted Partnerships.

CHENNAI	COIMBATORE
Serving Tamil Nadu & Kerala	Project & Industrial Supply

A concise guide to PSR Steels and our principal steel product categories for construction, infrastructure, fabrication, engineering and manufacturing.

www.psrsteels.com

ABOUT PSR STEELS

PSR Steels is a steel dealer and distributor serving customers across Tamil Nadu and Kerala through operations in Chennai and Coimbatore. We supply a broad portfolio of reinforcement steel, structural sections, engineering steel and flat steel products for construction, fabrication, infrastructure, manufacturing and industrial applications.

Our sourcing model combines authorised and institutional relationships with flexible market procurement. PSR Steels is an Authorised Dealer of RINL – Vizag Steel and a SAIL MoU Customer for Steel Plates & Coils. In addition, we source other reputed brands from market channels according to customer specifications, approved vendor requirements, project needs and current availability.

This approach allows us to support both routine purchases and project-based requirements while giving customers flexibility in brand, grade, size, quantity and delivery planning. Our focus is dependable sourcing, responsive commercial support and practical procurement assistance.

OUR SUPPLY STRENGTHS

Capability	What it means for customers
Multi-brand sourcing	Flexibility where specifications or approved brands require alternatives.
Chennai & Coimbatore	Two operating locations supporting regional supply and logistics.
Project procurement	Support for BOQ quantities, phased deliveries and bulk requirements.
Documentation	MTC support where applicable and material identification/traceability.
Product breadth	Structural, reinforcement, flat and engineering steel from one supplier.

85+ years of steel trading experience is referenced in our product material as a legacy of the partners' prior industry experience; it should be presented as experience rather than as the age of PSR Steels itself.

PRODUCT PORTFOLIO

Our product range is organised around the way steel is actually procured and used: reinforcement for concrete construction, structural sections for buildings and fabrication, engineering bars for machinery and components, flat products for fabrication and heavy engineering, and wire rods for downstream manufacturing.

Product	Primary role	Key standard / reference
TMT Rebars & Coils	RCC reinforcement	IS 1786
MS Beams	Primary structural framing	IS 808 / IS 2062
MS Channels	Framing & supports	IS 808 / IS 2062
MS Angles	Bracing & fabrication	IS 808 / IS 2062
MS & EN8D Round Bars	Machining & engineering	Applicable grade/specification
HR Coils, Sheets & Plates	Flat steel fabrication	IS 2062 where applicable
PM Plates	Heavy plate applications	IS 2062 where applicable
Chequered Coils, Sheets & Plates	Anti-skid flooring / platforms	IS 3502 where applicable
Wire Rods	Wire drawing / downstream products	IS 7887 where applicable

For exact current availability, brands, dimensions, grades and commercial terms, customers should contact PSR Steels. Stock and rolling schedules can change by manufacturer and project demand.

TMT Rebars & Coils

TMT Rebars & Coils provide the tensile reinforcement required in reinforced concrete construction, balancing strength, ductility and bond with concrete. PSR Steels supplies TMT reinforcement for residential, commercial, industrial and infrastructure projects across Tamil Nadu and Kerala, with sourcing from reputed Indian manufacturers. PSR Steels is an Authorised Dealer of RINL – Vizag Steel and a SAIL MoU Customer for Steel Plates & Coils, while also sourcing other brands to meet approved-vendor, grade and project requirements. Available supply can include straight bars, coils, mixed-diameter consignments and project quantities, subject to current mill availability.

AT A GLANCE

Attribute	Details
Standard	IS 1786
Grades	Fe500 / Fe500D / Fe550 / Fe550D
Forms	Straight bars & coils
Supply	Retail, bulk & projects

ENGINEERING & MANUFACTURING

TMT reinforcement is produced through hot rolling followed by controlled water quenching and self-tempering. This creates a stronger outer layer with a more ductile core. The result is a reinforcement product suited to structural concrete where strength, bendability and ductility matter. Grade selection should follow the structural design, seismic requirements and applicable project specifications.

KEY APPLICATIONS

Application	Application
RCC columns, beams and slabs	Foundations and footings
Industrial sheds and warehouses	Bridges, flyovers and elevated structures
Retaining and water-retaining structures	Commercial and high-rise buildings

TECHNICAL SNAPSHOT

Diameter	Nominal mass kg/m
6 mm	0.222
8 mm	0.395
10 mm	0.617
12 mm	0.888
16 mm	1.58
20 mm	2.47
25 mm	3.85
32 mm	6.31
36 mm	7.99
40 mm	9.87

Nominal mass uses $D^2 \div 162$. Actual supplied mass is subject to permitted tolerances and the producing mill's rolling schedule. Verify the latest IS 1786 requirements and MTC for tender, BOQ and billing purposes.

GRADE / SELECTION GUIDE

Grade	Minimum yield	Ductility / typical use
Fe500	500 MPa	General RCC applications
Fe500D	500 MPa	Higher ductility; critical/seismic applications

Grade	Minimum yield	Ductility / typical use
Fe550	550 MPa	Higher-strength RCC
Fe550D	550 MPa	Higher-strength, higher-ductility applications

RELATED PRODUCTS

MS Beams • MS Channels • MS Angles

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

MS Beams

MS Beams are primary load-bearing members used to carry bending and vertical or horizontal loads in steel structures. PSR Steels supplies ISMB, ISWB and other hot-rolled beam sections for industrial sheds, warehouses, commercial buildings, PEB structures, crane systems, infrastructure and heavy engineering. Our sourcing network covers reputed Indian manufacturers, with flexible procurement for standard requirements, approved brands and project schedules. With Chennai and Coimbatore operations, we support contractors, fabricators, EPC companies, OEMs and infrastructure developers across Tamil Nadu and Kerala.

AT A GLANCE

Attribute	Details
Standard	IS 808 dimensions
Grades	Commonly IS 2062
Forms	Hot-rolled sections
Supply	Standard & project orders

ENGINEERING & MANUFACTURING

The I-shaped beam profile places material efficiently for bending resistance, providing a strong strength-to-weight ratio. Hot rolling delivers consistent section geometry suitable for bolted and welded fabrication. Beam selection depends on span, loads, deflection limits, section properties, connection details and the approved structural design—not simply nominal depth.

KEY APPLICATIONS

Application	Application
Industrial sheds and PEB structures	Warehouses and logistics buildings
Commercial and multi-storey structures	Crane gantries and equipment supports
Mezzanine and platform systems	Bridge and heavy engineering fabrication

TECHNICAL SNAPSHOT

Section	Typical mass kg/m	Typical use
NPB 100 × 55	8.10	Light fabrication / platforms
NPB 120 × 60	10.37	Equipment supports
NPB 160 × 80	15.77	Small industrial structures
NPB 200 × 100	18.42–25.09	Commercial structures
NPB 250 × 150	34.08–46.48	Industrial sheds
NPB 300 × 150	36.52–49.32	PEB structures
NPB 400 × 180	57.38–75.66	Crane gantries
NPB 500 × 200	79.36–107.31	Heavy fabrication
NPB 600 × 220	107.56–154.46	Power / heavy engineering
NPB 750 × 270	145.29–202.48	Large-span structures

Section dimensions and theoretical masses should be confirmed against the current manufacturer's rolling schedule and applicable IS 808 data before design, tender or BOQ use.

GRADE / SELECTION GUIDE

Grade	Typical characteristic	Typical use
E250	General structural grade	Buildings and fabrication
E275	Higher strength	Medium-duty structures
E350	Higher yield strength	Heavy industrial / infrastructure

RELATED PRODUCTS

MS Channels • MS Angles • HR Coils, Sheets & Plates

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

MS Channels

MS Channels are C-shaped hot-rolled structural sections used for framing, supports, equipment bases, platforms and fabricated assemblies. PSR Steels supplies commonly used ISMC sections for construction, industrial, infrastructure and engineering requirements across Tamil Nadu and Kerala. Their practical geometry provides useful bending resistance and convenient surfaces for bolted or welded connections. Material can be sourced from reputed Indian manufacturers and arranged for routine, bulk or project-based procurement, subject to current rolling schedules and approved specifications.

AT A GLANCE

Attribute	Details
Standard	IS 808
Range	Common ISMC sections
Forms	Hot-rolled channels
Supply	Bulk & project orders

ENGINEERING & MANUFACTURING

Channel sections combine structural efficiency with fabrication convenience. The C-profile provides useful resistance to bending while retaining accessible connection surfaces. ISMC sections are widely used where an economical structural member is needed for framing, supports, equipment bases, walkways and fabricated assemblies.

KEY APPLICATIONS

Application	Application
Industrial building frames	Warehouse and roof supports
Equipment base frames	Mezzanine and platform framing
Conveyor support structures	Stair stringers and utility structures

TECHNICAL SNAPSHOT

Designation	Size	kg/m	Typical use
ISMC 75	75 × 40	7.14	Light frames
ISMC 100	100 × 50	9.56	Equipment supports
ISMC 125	125 × 65	13.10	Small structures
ISMC 150	150 × 75	16.40	Building framework
ISMC 175	175 × 75	19.10	Platforms / mezzanines
ISMC 200	200 × 75	22.30	Industrial sheds
ISMC 250	250 × 82	30.40	Warehouses
ISMC 300	300 × 90	36.30	Heavy fabrication
ISMC 400	400 × 100	50.10	Heavy structures

Values shown are standard-reference theoretical masses from the supplied product content. Confirm the latest IS 808 dimensions, rolling schedule and MTC before tender/BOQ use.

GRADE / SELECTION GUIDE

Grade	Typical characteristic	Typical use
E250	Good weldability / formability	General fabrication
E275	Higher strength	Medium-duty structures
E350	Higher yield strength	Heavy industrial applications

RELATED PRODUCTS

MS Beams • MS Angles • HR Coils, Sheets & Plates

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

MS Angles

MS Angles are versatile L-shaped sections used for bracing, trusses, support frames, towers, platforms and general fabrication. PSR Steels supplies Equal and Unequal Angles sourced from reputed Indian manufacturers for construction, infrastructure, fabrication, OEM and industrial requirements. Equal Angles provide balanced legs, while Unequal Angles can suit connection details or space constraints where different leg lengths are beneficial. We support bulk and project procurement across Tamil Nadu and Kerala, with product selection guided by approved drawings and applicable standards.

AT A GLANCE

Attribute	Details
Standard	IS 808
Types	Equal & unequal
Finish	Hot-rolled mill finish
Supply	Bulk & projects

ENGINEERING & MANUFACTURING

The L-shaped profile of an angle section makes it efficient for axial, bracing and connection applications while remaining easy to cut, drill, weld and bolt. Hot rolling provides standardised geometry and predictable fabrication characteristics. Equal and Unequal configurations allow engineers to match the section to load paths and connection constraints.

KEY APPLICATIONS

Application	Application
Roof trusses and shed fabrication	Structural bracing
Transmission and utility structures	Equipment frames and supports
Conveyor and material-handling systems	Staircases, handrails and platforms

TECHNICAL SNAPSHOT

Equal angle	Thickness	Approx. kg/m	Common use
50 × 50	4-6 mm	3.0-4.5	Trusses / handrails
65 × 65	5-10 mm	4.9-9.4	Bracing / sheds
75 × 75	6-10 mm	6.8-11.0	Warehouses / platforms
90 × 90	6-12 mm	8.2-15.8	Heavy fabrication
100 × 100	8-12 mm	12.1-17.7	Industrial structures
130 × 130	10-12 mm	19.7-23.4	Infrastructure
150 × 150	10-16 mm	22.7-35.7	Heavy fabrication
200 × 200	12-20 mm	35.6-60.0	Heavy frameworks

Market availability varies by manufacturer and rolling schedule. Verify section dimensions and theoretical mass against the latest mill data and MTC for project use.

GRADE / SELECTION GUIDE

Grade	Standard	Typical use
E250	IS 2062	General structural work
E275	IS 2062	Medium-duty structures
E350	IS 2062	Heavy engineering / infrastructure

RELATED PRODUCTS

MS Beams • MS Channels • TMT Rebars & Coils

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

MS & EN8D Round Bars

MS and EN8D Round Bars serve different but complementary engineering needs. Mild Steel rounds are commonly selected for fabrication, supports, anchor rods and general engineering, while EN8D is a medium-carbon engineering steel used for shafts, axles, pins, couplings and components requiring higher strength and wear resistance. PSR Steels supplies round bars in a range of diameters for machining, fabrication and industrial applications across Tamil Nadu and Kerala, with sourcing based on grade, diameter, quantity and customer requirements.

AT A GLANCE

Attribute	Details
Materials	MS & EN8D
Forms	Straight round bars
Finish	Black / bright, subject to supply
Use	Machining & engineering

ENGINEERING & MANUFACTURING

MS rounds prioritise weldability and economical fabrication. EN8D provides a higher-strength engineering option that can be machined and heat treated for demanding components. Both can be cut, drilled, threaded and processed according to application requirements, with the final material condition and mechanical properties verified from the mill documentation.

KEY APPLICATIONS

Application	Application
Drive and transmission shafts	Pins, bushes and couplings
Industrial rollers	Foundation and anchor bolts
Machine-tool components	Automotive and agricultural equipment

TECHNICAL SNAPSHOT

Diameter	Theoretical kg/m
16 mm	1.58
20 mm	2.47
25 mm	3.86
32 mm	6.32
40 mm	9.88
50 mm	15.43
63 mm	24.50
75 mm	34.72
100 mm	61.73

Round-bar theoretical weight uses $D^2 \div 162$. EN8D chemistry and mechanical properties depend on the applicable specification and supply condition; verify the current MTC for critical engineering work.

GRADE / SELECTION GUIDE

Property	MS round	EN8D round
Typical use	Fabrication / general engineering	Shafts / machine components
Machinability	Good	Good to excellent
Heat treatment	Generally not required	Suitable where specified
Strength	Depends on grade	Higher than typical mild-steel grades

RELATED PRODUCTS

HR Coils, Sheets & Plates • PM Plates • Wire Rods

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

HR Coils, Sheets & Plates

Hot Rolled Coils, Sheets and Plates are versatile flat steel products used across fabrication, manufacturing, construction, infrastructure and heavy engineering. PSR Steels supplies all three forms, allowing customers to choose continuous coil, manageable sheets or heavier plates according to processing and project needs. As a SAIL MoU Customer for Steel Plates & Coils, we are positioned to support both routine and project procurement, while also sourcing other reputed brands where specifications or availability require it. Supply covers Tamil Nadu and Kerala.

AT A GLANCE

Attribute	Details
Forms	Coil, sheet & plate
Finish	Hot-rolled mill finish
Grades	IS 2062 where applicable
Supply	Retail, bulk & projects

ENGINEERING & MANUFACTURING

HR steel balances strength, weldability, formability and cost. Coils support continuous processing, sheets suit fabrication and cut-to-size work, while plates address heavier structural and equipment applications. The hot-rolled route is particularly practical where tight cosmetic finish is less important than fabrication performance and economical material supply.

KEY APPLICATIONS

Application	Application
Machine frames and equipment	Storage tanks and silos
Truck bodies and trailers	Industrial sheds and base plates
Bridge and infrastructure fabrication	Agricultural and material-handling equipment

TECHNICAL SNAPSHOT

Thickness	Theoretical kg/m ²
1.60 mm	12.56
1.80 mm	14.13
2.00 mm	15.70
2.50 mm	19.63
3.15 mm	24.73
4.00 mm	31.40
6.00 mm	47.10
8.00 mm	62.80
10.00 mm	78.50
12.00 mm	94.20
16.00 mm	125.60
20.00 mm	157.00
25.00 mm	196.25

Theoretical weight = thickness × 7.85 kg/m². Actual supplied weight and tolerances depend on the applicable standard and mill. Confirm current mill data and MTC for tender, BOQ and billing purposes.

GRADE / SELECTION GUIDE

Grade	Typical characteristic	Typical use
E250	Good weldability / formability	General structural fabrication
E275	Higher strength	Industrial structures
E350	Higher yield strength	Bridges / heavy engineering

RELATED PRODUCTS

PM Plates • Chequered Coils, Sheets & Plates • MS Beams

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

PM Plates

Plate Mill (PM) Plates are heavy-gauge hot-rolled steel plates intended for demanding structural and engineering applications. They are used where thicker sections, larger plate sizes or project-specific material requirements are needed, including bridges, power projects, heavy machinery, process equipment and major infrastructure. PSR Steels is a SAIL MoU Customer for Steel Plates & Coils and supports EPC contractors, fabricators, OEMs and infrastructure developers with project-focused sourcing, documentation and delivery across Tamil Nadu and Kerala.

AT A GLANCE

Attribute	Details
Standard	IS 2062 where applicable
Grades	E250 / E300 / E350 and others
Range	Heavy-gauge plates
Supply	Standard / cut-to-size

ENGINEERING & MANUFACTURING

PM Plates are rolled on plate-mill equipment to produce heavy-gauge sections with controlled dimensions and suitable structural properties. Depending on grade and project specification, they can be fabricated through cutting, drilling, edge preparation, bending and welding. Selection should consider load, thickness, service environment, fabrication procedure and the approved engineering specification.

KEY APPLICATIONS

Application	Application
Bridge and flyover fabrication	Power and process-plant structures
Heavy machinery	Pressure and storage equipment where specified
Crane girders and lifting systems	Mining, cement and infrastructure equipment

TECHNICAL SNAPSHOT

Thickness	Theoretical kg/m ²
6 mm	47.10
8 mm	62.80
10 mm	78.50
12 mm	94.20
16 mm	125.60
20 mm	157.00
25 mm	196.30
32 mm	251.20

Plate weight = thickness × 7.85 kg/m². PM availability and thickness ranges vary by producing mill and rolling schedule. For critical applications, verify grade, dimensions, tolerances and MTC against the current standard and project specification.

GRADE / SELECTION GUIDE

IS 2062 grade	Min. yield	Min. tensile
E250	250 MPa	410 MPa
E300	300 MPa	440 MPa
E350	350 MPa	490 MPa
E410	410 MPa	540 MPa
E450	450 MPa	570 MPa

RELATED PRODUCTS

HR Coils, Sheets & Plates • MS Beams • Chequered Coils, Sheets & Plates

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

Chequered Coils, Sheets & Plates

Chequered Coils, Sheets and Plates combine hot-rolled steel strength with a raised tread pattern that improves surface grip. They are used for industrial flooring, stairs, walkways, ramps, loading areas, mezzanine floors, vehicle bodies and maintenance platforms. PSR Steels supplies chequered products sourced from reputed manufacturers for industrial, infrastructure, logistics, OEM and fabrication requirements across Tamil Nadu and Kerala. Product form and thickness can be selected according to fabrication method, traffic and load conditions.

AT A GLANCE

Attribute	Details
Standard	IS 3502 where applicable
Forms	Coil, sheet & plate
Pattern	Raised tread / chequer
Use	Flooring & platforms

ENGINEERING & MANUFACTURING

The raised pattern improves traction while retaining the fabrication advantages of hot-rolled steel. Chequered products can be cut, welded and fabricated for access platforms, flooring and equipment areas. Thickness selection should be based on actual span, loading and traffic conditions; the tread pattern does not replace structural design.

KEY APPLICATIONS

Application	Application
Factory floors and walkways	Stair treads
Loading docks and ramps	Mezzanine and access platforms
Truck and trailer flooring	Power, process and infrastructure platforms

TECHNICAL SNAPSHOT

Base thickness	Approx. kg/m ²	Typical use
3 mm	29.65	Light-duty flooring
4 mm	37.50	Stairs / platforms
5 mm	45.35	Industrial flooring
6 mm	53.20	Warehouses / loading areas
8 mm	68.90	Ramps / truck beds
10 mm	84.60	Heavy engineering
12 mm	100.30	Heavy industrial use

Reference formula supplied in the product content: $(\text{base thickness} \times 7.85) + 6.10 \text{ kg/m}^2$. Verify the applicable mill pattern, base thickness, tolerances and MTC before project use.

GRADE / SELECTION GUIDE

Duty	Typical thickness	Examples
Light	2.5–3 mm	Light walkways / panels
Medium	4–6 mm	Platforms / stairs
Heavy	8–12 mm	Ramps / loading areas
Extra heavy	12 mm+	Heavy infrastructure / industrial use

RELATED PRODUCTS

HR Coils, Sheets & Plates • PM Plates • MS Channels

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

Wire Rods

Wire Rods are semi-finished hot-rolled steel products supplied in coil form for downstream processing. They are the starting material for binding wire, nails, welded mesh, fencing wire, fasteners, springs, welding electrodes and other engineering wire products. PSR Steels supplies wire rods from reputed Indian manufacturers for wire-drawing units, fastener makers, construction-product manufacturers and engineering industries across Tamil Nadu and Kerala. Diameter, grade and chemistry should be matched to the customer's downstream process and finished-product requirements.

AT A GLANCE

Attribute	Details
Standard	IS 7887 where applicable
Form	Hot-rolled coils
Range	Typically 5.5-16 mm
Use	Wire drawing & forming

ENGINEERING & MANUFACTURING

Wire-rod quality directly influences drawing performance, surface finish and downstream productivity. Controlled chemistry, consistent dimensions and suitable mechanical properties help reduce breaks and processing losses. Depending on grade and end use, rods may undergo drawing, cold heading, forming, heat treatment, galvanising or other finishing operations.

KEY APPLICATIONS

Application	Application
Binding wire	Welded mesh
Chain-link and fencing wire	Nails and fasteners
Bolts, nuts and rivets	Springs and engineering wire

TECHNICAL SNAPSHOT

Diameter	Common applications
5.5 mm	Fine wire drawing / mesh
6.0 mm	Binding wire / nails
6.5 mm	Binding wire / fasteners
8.0 mm	Nails / general fasteners
9.0 mm	Fasteners / welded mesh
10.0 mm	Bolts / anchor fasteners
12.0 mm	Heavy fasteners / springs
16.0 mm	Forging / specialised engineering

Diameter and grade availability varies by mill. Confirm chemistry, mechanical requirements, coil weight and MTC against the current applicable standard and downstream manufacturing specification.

GRADE / SELECTION GUIDE

Requirement	Typical selection
High drawability	Low-carbon wire rod
Fastener production	Cold-heading quality rod
General wire products	Mild-steel wire rod
Engineering applications	Specified medium-carbon or alloy grade

RELATED PRODUCTS

MS & EN8D Round Bars • TMT Rebars & Coils • HR Coils, Sheets & Plates

Procurement note: final selection should follow approved engineering drawings, project specifications and the latest applicable standard. Mill Test Certificates should be checked where certification is required.

TECHNICAL REFERENCE

COMMON INDIAN STANDARDS

Standard	Principal relevance
IS 1786	High-strength deformed steel bars and wires for concrete reinforcement.
IS 808	Dimensions for hot-rolled steel beam, column, channel and angle sections.
IS 2062	Structural steel requirements; grade and product application depend on the specification.
IS 3502	Dimensional requirements for steel chequered plates.
IS 7887	Specification reference for hot-rolled mild-steel wire rods where applicable.

WEIGHT FORMULAS USED IN THIS CATALOGUE

Product	Formula
Round bars / TMT	Weight (kg/m) = $D^2 \div 162$
Flat plate / HR steel	Weight (kg/m ²) = Thickness (mm) × 7.85
Chequered plate reference	Approx. (base thickness × 7.85) + 6.10 kg/m ²

IMPORTANT TECHNICAL NOTE

The figures in this catalogue are intended as a concise procurement reference, not a substitute for the latest standard, approved design data or a manufacturer's rolling schedule. Theoretical weights are calculated values and actual supplied weights may vary within permitted tolerances. For tenders, BOQs, structural design, billing and critical engineering applications, verify dimensions, tolerances, grade, chemistry, mechanical properties and certification against the current mill documentation and applicable Indian Standard.

PROCUREMENT CHECKLIST

Before requesting a quotation, specify	Why it matters
Product + form	Avoids confusion between coil, sheet, plate or section.
Grade / standard	Ensures material is aligned with the project specification.
Size / thickness / diameter	Enables accurate pricing and stock confirmation.
Quantity	Allows appropriate sourcing and logistics planning.
Length / cut size	Important for fabrication and transport planning.
Delivery location & schedule	Supports dispatch planning and project timelines.
MTC / inspection requirements	Allows documentation to be planned before supply.

LET'S BUILD STRONGER TOGETHER

Reliable steel supply for construction, infrastructure, fabrication, engineering and manufacturing.

Whether you require reinforcement steel for an RCC project, structural sections for an industrial building, engineering bars for machinery, flat steel for fabrication, or wire rods for downstream manufacturing, PSR Steels can support your procurement with a broad product range and flexible sourcing model.

We combine authorised and institutional supply relationships with multi-brand market sourcing, supported by operations in Chennai and Coimbatore and service coverage across Tamil Nadu and Kerala.

PSR STEELS	CONTACT
Steel Supply • Technical Confidence • Trusted Partnerships	Website: www.psrsteels.com
Chennai & Coimbatore	Email / phone: please use the current contact details published on your website.

Authorised Dealer - RINL (Vizag Steel) | SAIL MoU Customer - Steel Plates & Coils

For current stock, brands, sizes, grades, MTC requirements and project quotations, contact PSR Steels before placing an order.