

# Product Catalogue

# PT. Multimet Prima Sentosa



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# About Multi Metal Indonesia

Multi Metal Indonesia is a leading exporter of high-quality carbon steel and stainless steel products from Indonesia. With a strong commitment to excellence, we specialize in supplying Hot Rolled Coil (HRC), Cold Rolled Coil (CRC), Hot Rolled Plate, and Cold Rolled Sheet, available in both carbon steel and stainless steel variants, Galvanized Steel & Galvalume Steel to meet diverse industrial needs in the global market.

In addition to our product range, we also provide Steel Casting Services, delivering customized casting solutions that meet precise engineering and industrial requirements.

Our products are manufactured in accordance with international standards, ensuring consistent performance, competitive pricing, and reliable quality tailored to our customers' specific requirements. At Multi Metal Indonesia, we are proud to connect Indonesia's rich metal resources with the demands of the global industry. Through our extensive network and strong partnerships with trusted manufacturers, we deliver efficient, sustainable, and dependable steel solutions to clients worldwide.

## Vision

To be the preferred supplier of Indonesian metal products for global customers, setting the standard for quality, reliability, and customer satisfaction.

## Mission

- To supply premium-quality metal products that align with international standards and customer requirements.
- To expand our global market presence through strategic partnerships and a strong supply chain network.
- To uphold ethical business practices and ensure sustainability in every aspect of our operations.
- To foster long-term customer relationships by delivering value-driven solutions with exceptional service.
- To invest in innovation and workforce development, ensuring continued excellence in the metal industry.

## Corporate Values

### Customer Focus

We prioritize understanding our customers' needs by providing tailor-made solutions that enhance their business operations.

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### Integrity & Transparency

We ensure clear communication, fair pricing, and trustworthiness in all our dealings..

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### Continuous Development

We embrace innovation, efficiency, and technological advancements to consistently improve our products, processes, and services.

# Galvalume Steel

hot-dip aluminum–zinc–magnesium alloy coated steel (AZ150 / AZ200) It offers excellent corrosion resistance and superior forming performance, making it ideal for roofing, walling, and cladding applications in various construction projects.

Standard	Specification & Grade	Coating	Forms Available
AS/NZS 1365, AS 1397	G300, G550	AZ150, AZ200	Coil / Sheet
SNI 4096	G300, G550	AZ150, AZ200	

The current specifications in terms of chemical composition, mechanical properties, dimension, weight, and form may require further discussion.

Product Details	
Coil Thickness (BMT)	0.25mm - 0.6mm
Coil Width	914mm, 1219mm
Coil Weight	4-6 MT/Coil

## PPGL (Prepainted Galvalume Steel)

high-quality color coated zinc–alum steel solution designed to meet a wide range of building and architectural needs—from aesthetic finishes, standard construction, premium architecture, to extreme environments. Manufactured using G300/G550 steel with aluminium–zinc alloy coating (AZ150–AZ200), PPGL combines strength, durability, and corrosion protection. The product is enhanced with advanced coating systems, including super polyester and PVDF paint technologies, delivering reliable performance in both interior and exterior applications. PPGL products are produced in compliance with AS/NZS 2728, AS 1397, and relevant SNI standards, ensuring consistent quality and long-term performance. The multi-layer coating system (conversion coating, primer, top coat, and backing coat) provides excellent resistance to corrosion, UV exposure, chemicals, and weathering, while maintaining colour and surface integrity

Standard	Specification & Grade	Forms Available
AS/NZS 2728	G300 / G550	Coil / Sheet
SNI 8305	G300 / G550	

The current specifications in terms of chemical composition, mechanical properties, dimension, weight, and form may require further discussion.

With different product and color variants available, PPGL can be tailored to specific needs:

	Aesthetic Performance	Maximum Protection	Premium	Reliable Standard
Main Uses	Interior & exterior with aesthetic matte look	Coastal / industrial buildings	Prestigious architectural panels	Roofing, walling, general building
Coating	AZ150	AZ00	AZ150	AZ150
Coil Weight	Low gloss (≈7 GU)	Gloss finish (≈25 GU)	Gloss finish (≈25 GU)	Gloss finish (≈25 GU)




Product Details	
Coil Thickness (BMT)	0.3mm - 0.7mm
Coil Width	914mm, 1219mm
Coil Weight	4-6 MT/Coil

## Contact Us

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