

Chong Cheong Foundry Works

Company Profile

2026



Chong Cheong Foundry Works

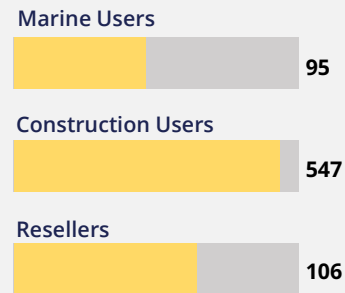
A Member of Ecoplus Group

Founded in 1963, Chong Cheong Foundry Works is a Singapore-based manufacturer and distributor of pipe systems, serving the marine, construction and engineering industries with integrated piping solutions across plumbing, chilled water and fire protection applications.

As a member of the Ecoplus International Group of Companies, Chong Cheong draws on the group's shared logistics, partner network and technical expertise, giving our customers and distributors wider product access, reliable supply and a single point of contact for their piping needs.

Distribution Network

We serve marine users, construction users and resellers.



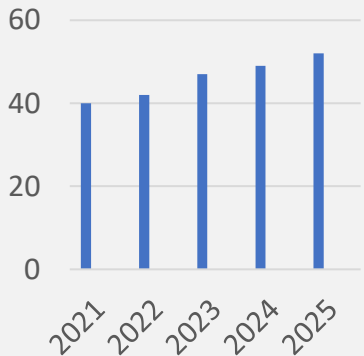
Group of Companies

A proud member of the Ecoplus Group.



Financial Performance

CC Revenue (\$\$ mil)



Supply Capability



Factory Size

Total area of **270,000 sqft**

Location is well situated and within accessible distance to all major shipyards.



Piping Solutions & Comprehensive Flow Control

CC CHONG CHEONG
FOUNDRY WORKS PTE LTD

Founded in 1963, Chong Cheong Foundry Works is a leading Singapore-based specialist in integrated piping solutions, ductile iron products, and valves. With over 60 years of expertise serving the construction, marine, and industrial sectors, the company provides high-quality components tested to rigorous international standards.

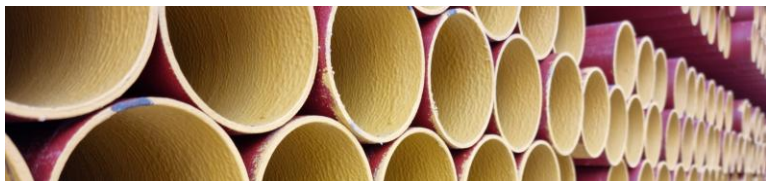
PS PACIFIC STANDARD PTE LTD

Pacific Standard is a Singapore-based, ISO 9001:2015 certified provider of high-quality valves, actuators, and piping solutions. Serving the Oil & Gas, Marine, and Petrochemical industries, the company offers a comprehensive inventory of API-certified products alongside specialized services like pressure testing and material identification to ensure reliable, cost-effective flow control for global projects.

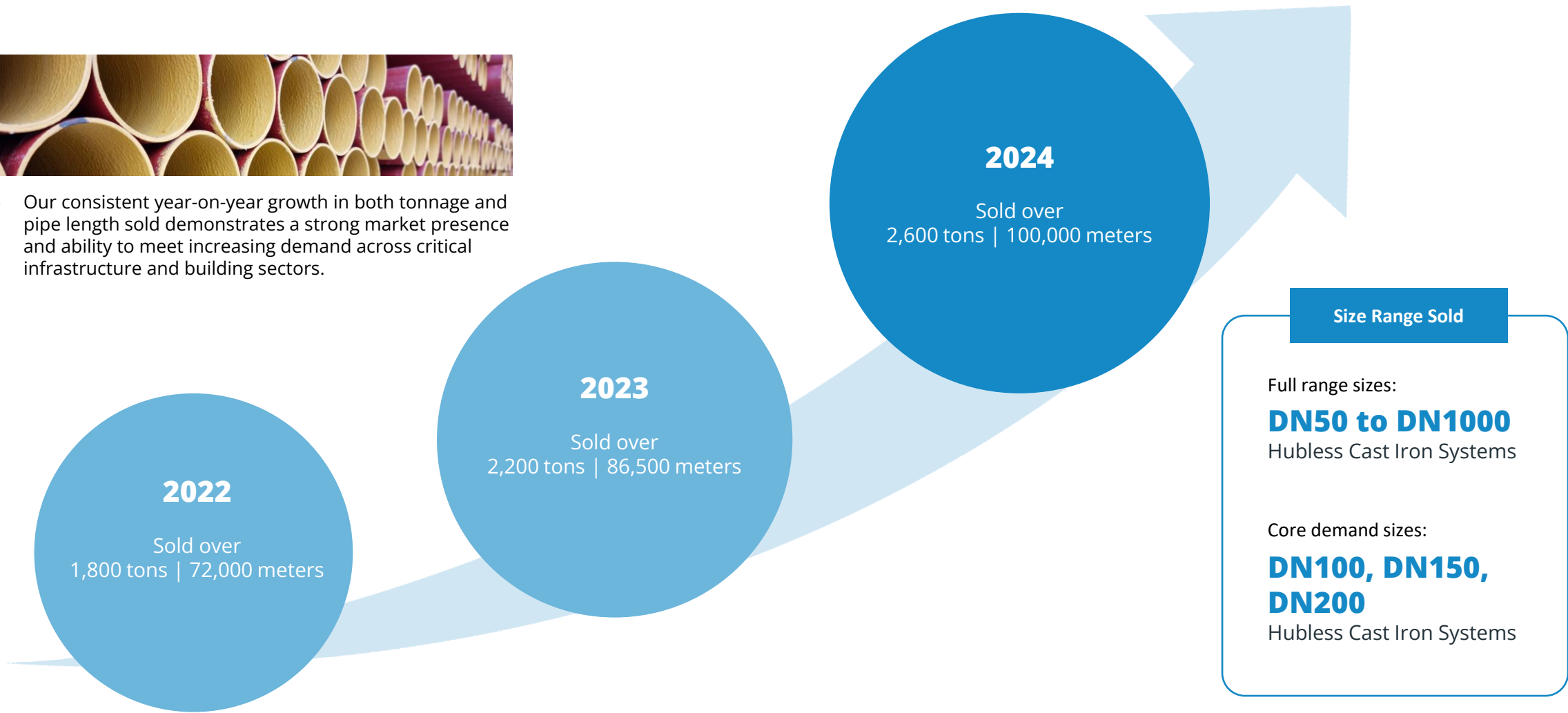
															
Brands	CC	CC	CC	CC	PURA	HAH	PURA	PURA	PURA	FLOW	JIANZHI	100TONG	CC	CC	B
Products	Ductile Iron Pipes BS EN 545 / BS EN 598	Ductile Iron Fittings BS EN 545 / BS EN 598	Ductile Iron Valves BS EN 545 / BS EN 598	Cast Iron Pipes & Fittings ISO 185 / EN877	Steel Pipes ASTM A106 / API 5L / ASTM 304 / 316	Steel Pipes BS 1387 / BS EN 10255 / JIS G3452	Butt Weld Steel Fittings ASTM A234-WPB	High Pressure Forged Fittings ASME B16.11	Low Pressure Threaded Fittings ASME B1.20.1 / DIN 2999	Steel Valves API / PED CE / BV / ABS / DNV-GL	Malleable Iron Fittings EN1562 / ISO5922	Ductile Groove Fittings UL / FM Approved	Stainless Steel Press Pipe & Fittings SS270 & SS375	EPDM Rubber Gasket SS270 & SS375	Insulated Pipe BS EN 10255 / ASTM A106 Grade B
Drinking water	✓	✓	✓										✓	✓	
Sewage	✓	✓	✓	✓										✓	
Fire Fighting / Sprinkler	✓	✓			✓	✓				✓	✓	✓	✓	✓	
Chilled water					✓	✓	✓			✓		✓	✓	✓	✓
Gas / Compressed air					✓	✓	✓	✓	✓	✓	✓		✓	✓	
Fuel / Hydraulic					✓	✓	✓	✓	✓	✓	✓				

Sales Stats

Market Performance



↑ Our consistent year-on-year growth in both tonnage and pipe length sold demonstrates a strong market presence and ability to meet increasing demand across critical infrastructure and building sectors.

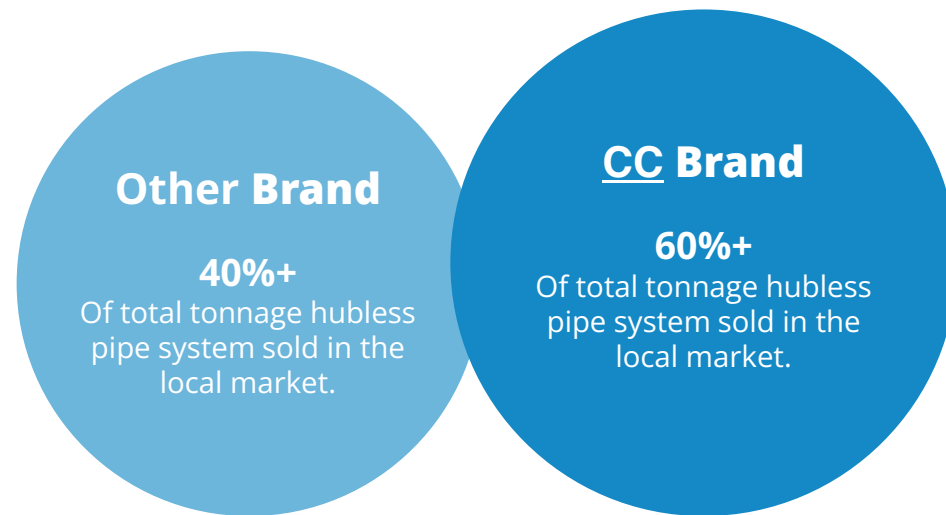


Market Segmentation

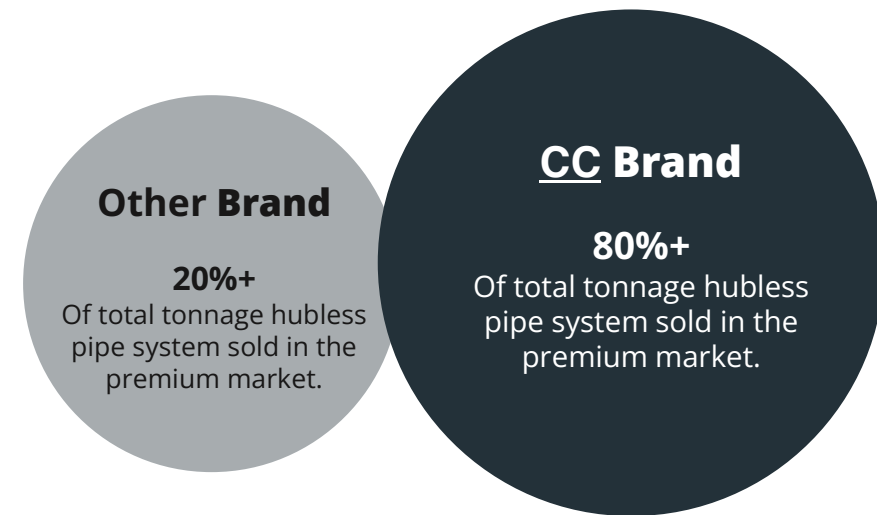
Brand Positioning



Local Market Positioning



Premium Market Positioning



As the local market leader in hubless cast iron systems, we command 60% of the total tonnage share and dominate critical sectors such as residential, healthcare, education, and aviation. Our premium brand strategy complements this with targeted application in specialized projects, capturing 80% of the premium segment through selective partnerships and proactive specification work.

Future Developments

Projects, Forecast & Strategy

With major upcoming infrastructure and healthcare projects in the pipeline—such as Changi T5, Marina Tower, and Bedok Hospital—we are positioned to further increase our market footprint. By 2026, we forecast sales to exceed 3,000 tons, supported by a strong local brand presence and our premium segment, where competition remains limited.

2026 Forecast

Projected Sales:

~3,000+ Tons

Main Pipe Supplying

Market Share:

65%+ Local

Main Pipe Supplying

80%+ Premium

Main Pipe Supplying

Delivery:

Fast & Flexible

Delivery timelines with system-driven.

Recent Projects



Woodlands Health Campus



(New Community Development Schools)



Changi Airport T1-4



One North Eden

Upcoming Key Tenders



Changi Airport T5



MBS Fourth Tower



Bedok Hospital

Project Feature

Project Spotlight: Micron Expansion 2026

A US\$24B investment at the NAND Center of Excellence, featuring Singapore's first double-story advanced wafer fab. The project adds 700,000 sq ft of cleanroom space to meet global AI-driven demand while setting new benchmarks for LEED-certified sustainability and water recycling.

Our Integrated Pipe Solution

We provide a unified system engineered for high-stakes industrial environments, ensuring single-point accountability and operational efficiency for project success:



PU Coated Ductile Iron DN1000 Pipes for robust water transmission.



Precision-engineered Valves and Gearboxes for critical flow control.



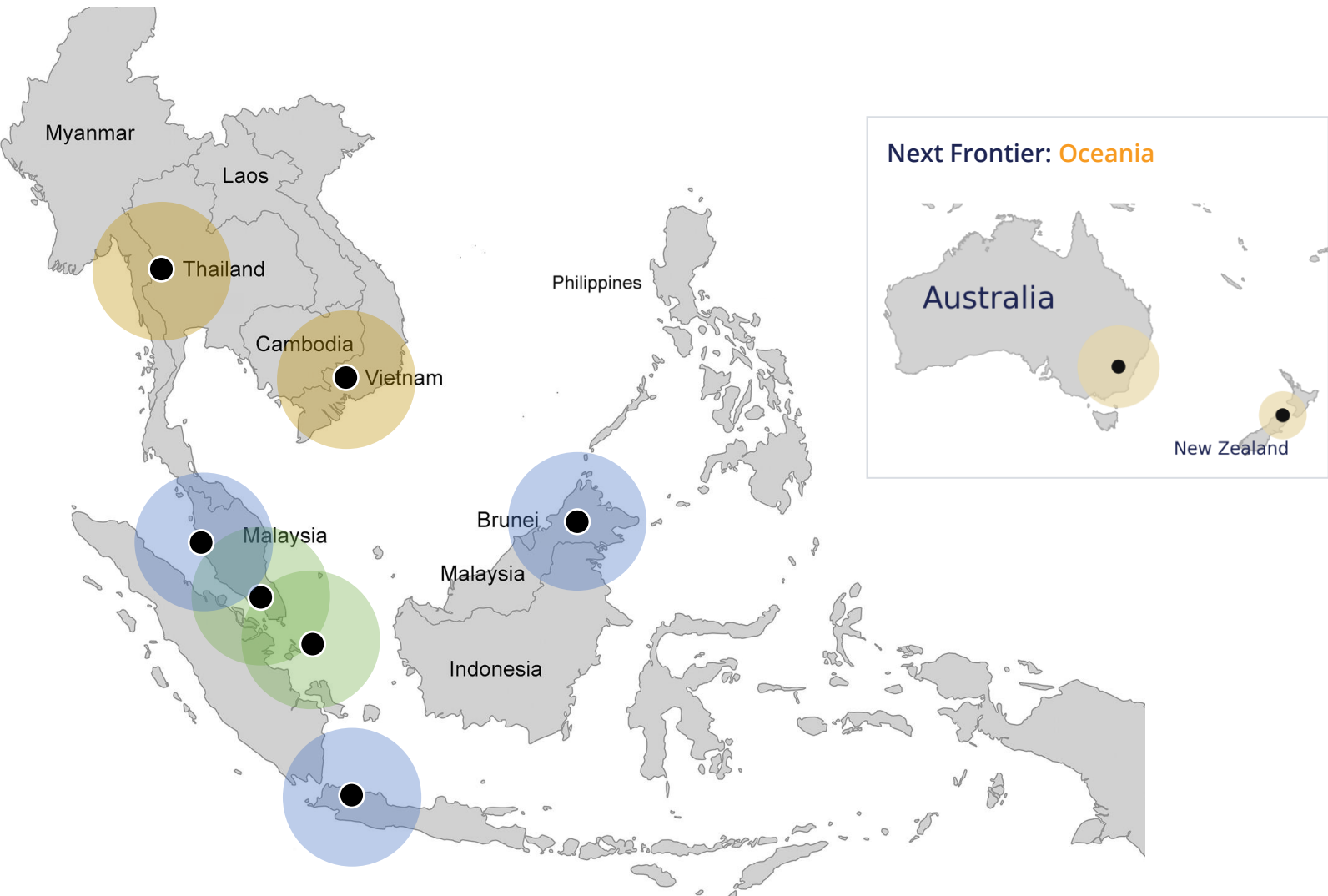
Advanced PU Insulation for high-performance HVAC chilled water systems.



Specialized fabrication of high-durability pipe supports.



Regional Footprint & Future Vision



Bridging Global Supply with Asian Demand

Optimizing the high-growth trade corridor between Malaysia, and Indonesia to streamline pan-Asian distribution.

Batam, Indonesia

Established	100%
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Johor Bahru, Malaysia

Established	100%
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Kuala Lumpur, Malaysia

In Progress...	
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Sabah, Malaysia

In Progress...	
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Jakarta, Indonesia

In Progress...	
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Australia & New Zealand

Searching for Partner	
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Vietnam / Thailand

Future Plan	
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Thank You!
