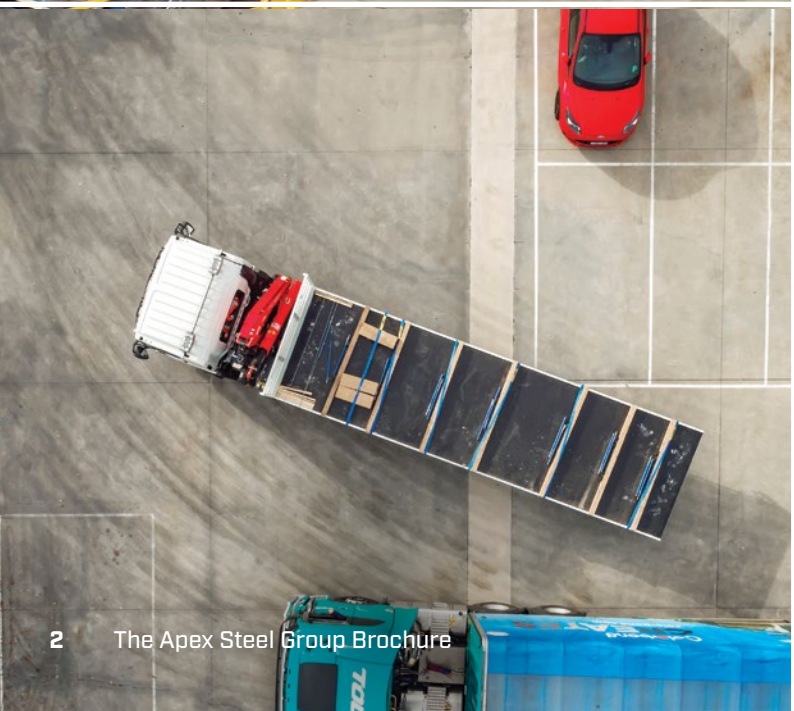


**Not your
average steel
company.**



The Apex Steel Group



COMPANY PROFILE

The Apex Steel Group is an all Australian privately owned and innovative nationwide organisation that continues to grow at an unprecedented rate. Our growth is due to the group continuously expanding our product range and by offering an exceptional service quality that meets the needs of an increasingly discerning market.

Born and bred in Australia, The Apex Steel Group is at the forefront of innovative growth in the steel industry.

Our expansion now proudly includes branches in Bendigo, Gippsland, Gold Coast, Darwin, and Geelong. Plus, our state-of-the-art factory in Adelaide underscores our commitment to regional Victoria and beyond.

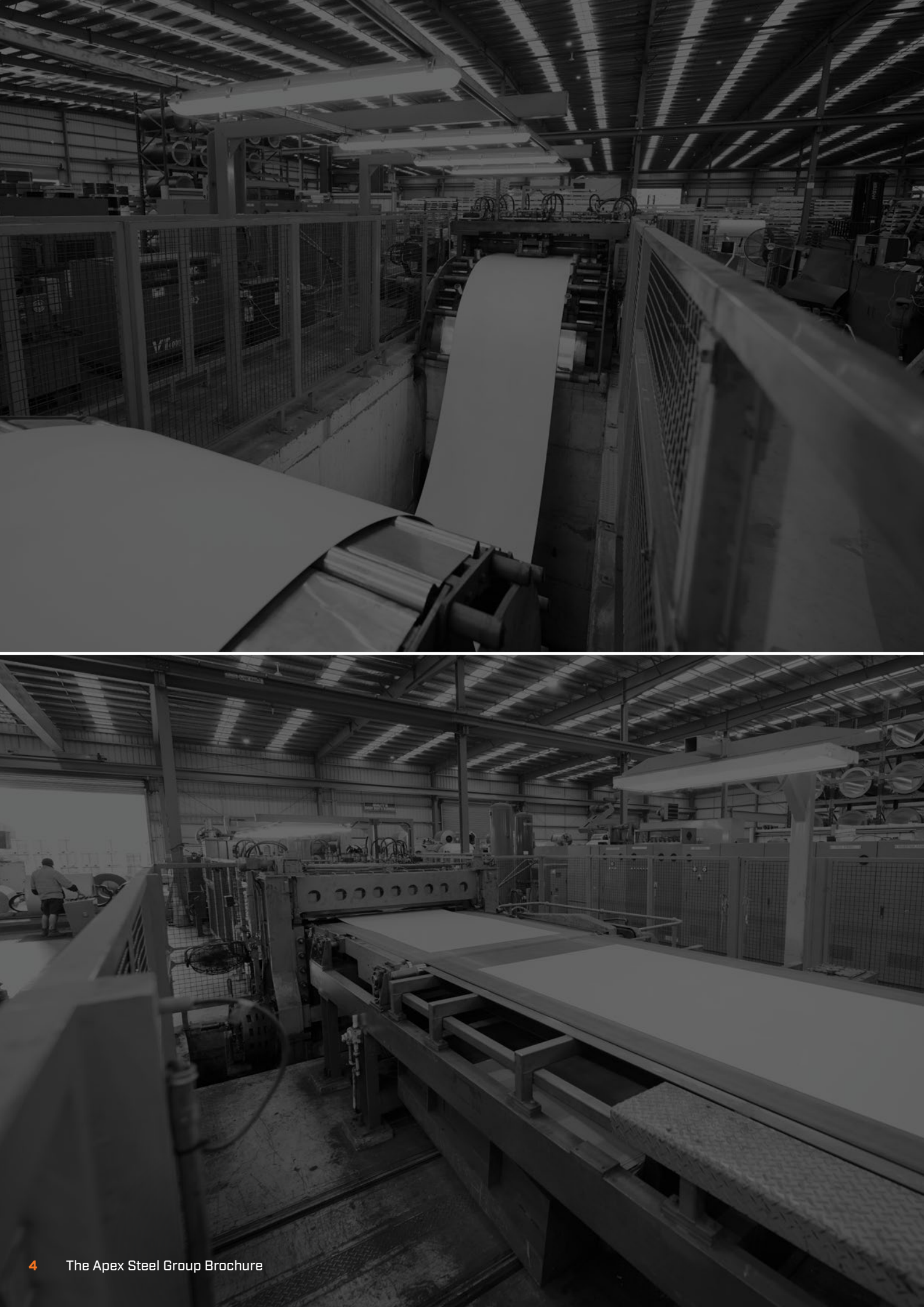
Uniting major Australian steel forces, we've amplified our reach and product diversity, serving both trade and public clientele. With a team enriched by a wealth of industry knowledge spanning decades, we stand as not only a reliable and solid force in the steel sector but also as the prime choice

for organisations seeking a trusted steel partner. This vast experience solidifies our market leadership. It's noteworthy that many of our shareholders, deeply rooted in this industry, are actively involved at operational levels, ensuring that our trademark personal touch always shines through.

Our custom-built sites, equipped with cutting-edge machinery, stand testament to our quality promise. As we push boundaries, The Apex Steel Group remains the premier choice for steel in Australia, committed to setting new industry standards.

PROUD SUPPLIER OF BLUESCOPE STEEL

Colorbond®	Colorbond® MATT	Colorbond® Coolmax®	Truecore®
Zincalume®	Zinc Hi-ten	Zincform	Zincanneal
Aquaplate®	Galvaspan®	Galvabond	



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BlueScope Steel

For over a decade, Apex Steel has been a distributor of Bluescope Steel Limited's products. The company offers a wide range of top-quality steels like COLORBOND®, ZINCALUME®, and TRUECORE®, along with other types such as GALVABOND®. Hot rolled BRIGHTFORM® steel, TRUSPEC / LASERPLATE steel, and cold rolled products are also available through The Apex Steel Group. The Apex Steel Group has a longstanding relationship with Bluescope Steel, ensuring reliable supply and high-quality steel products for all customer needs.



The Apex Steel Group is an authorised Bluescope steel limited distributor

BLUESCOPE STEEL METALLIC COATED

GALVABOND® Steel

GALVABOND® G2 and G2S steel

GALVABOND® G2 steel is a hot-dipped zinc-coated commercial forming steel with a spangled surface, suitable for general manufacturing. This product is designed for moderate drawing applications and is suitable for lockseaming up to 1.6mm thick.

GALVABOND® G2S steel is skinpassed to improve surface quality.

The typical uses for GALVABOND® G2 and G2s steel are tubing, airconditioning ducts, airconditioning panels, meter boxes, trailers, portioning systems, cable trays, scaffolding planks, rendering mesh and feeder troughs.

STANDARDS

AS/NZS 1365:1996

AS/NZS 1397:2001

Standard Widths: 915mm, 1220mm, 1500mm

Standard Thickness: 0.3mm to 3.2mm

OTHER GRADES AVAILABLE

GALVABOND® G3N and G3NS steel
ZINC COATING CLASS AVAILABLE

Z200

Z275

Z450

Z600



ZINC HI-TEN® G450 and G450S Steel

*Please note minimum orders apply

G450 steel is a hot-dipped zinc coated structural steel with a spangled surface and guaranteed minimum yield strength of 450 MPa. G450S steel is skinpassed to improve surface quality. The skinpassed product is only available up to 2mm thick. Suitable for purlins, structural decking and scaffolding.

STANDARDS

AS/NZS 1365:1996

AS 1397:2001

Standard Widths: 1150mm to 1350mm

Standard Thickness: 1.5mm to 3.2mm

OTHER GRADES AVAILABLE

ZINC HI-TEN® G500 and G500S steel

ZINC HI-TEN® G550 and G550S steel

ZINCFORM® G250 and G250S Steel

G250 steel is a hot-dipped zinc-coated structural steel with a spangled surface and guaranteed minimum yield strength of 250 MPa, with good ductility. Suitable for severe roll-forming. G250S steel is skinpassed to improve surface quality. The skinpassed product is only available up to 2mm thick. Commonly used for roll-formed structural sections.

STANDARDS

AS/NZS 1365:1996

AS 13697:2001

Standard Widths: 1200mm to 1485mm

Standard Thickness: 0.8mm to 3.2mm

OTHER GRADES AVAILABLE

ZINCFORM® G300 and G300S steel

ZINCFORM® G350 steel

ZINCANNEAL® G2S Steel ZF100

G2S is a matte hot-dipped zinc/iron alloy-coated commercial forming steel with a skin-passed smooth surface suitable for direct-on painting. Some powdering of the coating may occur with severe deformation. Used in exposed painted panels, non-exposed automotive panels, washing machines, acoustic ceiling tiles, door frames, switchboards, commercial refrigerators and freezers.

STANDARDS

AS/NZS 1365:1996
AS 1397:2001

Standard Widths: 915mm to 1220mm
Standard Thickness: 0.50mm to 1.95mm

OTHER GRADES AVAILABLE

ZINCANNEAL® G3NS and G3NS-E steel
ZINCSEAL® steel



BLUESCOPE STEEL COLD ROLLED

CA2S-E + E Steel

Skin-passed commercial drawing steel for moderate forming and pressing with a surface suitable for exposed applications. Typically used for office furniture and shelving.

Skin-passed deep drawing steel guaranteed non-ageing and free from stretcher strain with general-purpose surface. Suitable for exposed drawn parts for automotive and appliance end uses.

STANDARDS

AS/NZS 1595:1998
AS/NZS 1365:1996

GRADES

Standard Widths 150mm to 1550mm
Standard Thickness 0.5mm to 3.2mm

OTHER GRADES AVAILABLE

CA3SN-E steel
CA4A-G steel
CA5SN-E steel
CA85T-G steel
CA250T-G steel
CM350-G steel
CU200T-G steel
CV2S1 steel (enamelling grade)
CV4S2 steel (enamelling grade)



BLUESCOPE STEEL HOT ROLLED

TruSpec / Laser Plate

TRU-SPEC® steel is specially made for laser cutting. It's produced as a coil, then cut flat using advanced technology to remove any bends or internal stress. This gives it great flatness, which makes cutting and stamping easier and more accurate. Since it's "memory-free," it won't spring back or jam laser cutters. It's also packaged with paper to keep the surface clean and protected during shipping and storage. This high-quality steel is ideal for things like structural parts, trailers, car components, light poles, and general metalwork.

STRUCTURAL GRADES	THICKNESS RANGE [MM]	WIDTH RANGE [MM]	PLATE LENGTH RANGE [M]
HA200	3 - 25	Up to 1550	1.2 - 12.0
HA250	3 - 25	Up to 1550	1.2 - 12.0
HA250 Floorplate	2.1 - 6	900, 1200, 1500	1.2 - 12.0
HA300	3 - 25	Up to 1550	1.2 - 12.0
HA350	3 - 25	Up to 1550	1.2 - 12.0



Hot Rolled Sheet and Coil

Our Hot Rolled Sheet and Coil offer exceptional strength and durability, making them ideal for a wide range of industrial applications. With a smooth finish and excellent formability, these products are perfect for manufacturing, construction, and automotive needs. Available in various thicknesses and widths, our hot rolled sheets and coils are designed to meet your specifications and withstand demanding environments. Enhance your projects with reliable, high-quality materials that stand the test of time.

STANDARDS

AS/NZS 1594:2002
AS/NZS 1365:1996

Standard Widths: 910mm, 1210mm, 1510mm and 1800mm
Standard Thickness: 1.5mm to 6.0mm

OTHER GRADES AVAILABLE

HA3 steel
HA4N-P steel
HA 1006 steel
HA 1010 steel
XK15B28 steel
Brightform® Steel



BlueScope Steel Building Products



Galvaspan®

GALVAPSAN® G450 steel

G450 steel is a hot-dipped zinc-coated structural steel with a spangled surface and guaranteed minimum yield strength of 450MPa. Suitable for rollforming to a minimum internal diameter of 4t. Used in roll-formed sections for structural applications.

STANDARDS

AS/NZS 1365:1996
AS 1397:2001

Standard Widths: 1150mm to 1350mm
Standard Thickness: 1.5mm to 3.2mm

OTHER GRADES AVAILABLE

GALVAPSAN® G500 steel
GALVAPSAN® G550 steel



TrueCore®

TRUECORE® G450 steel

TRUECORE® G450 steel is manufactured using blue tinted resin and metal coated steel. It is specifically designed for the residential house framing market. It is therefore typically used for residential house framing where the product isn't visible.

STANDARDS

AS/NZS 1365:1996
AS 1397:2001

Standard Widths: 880mm to 1000mm
Standard Thickness: 1.5mm to 1.6mm

OTHER GRADES AVAILABLE

TRUECORE® G500 steel
TRUECORE® G550 steel



Zincalume®

G300 steel is a hot-dipped zinc/aluminium alloy-coated structural steel with a regular spangle surface and guaranteed minimum yield strength of 300MPa. Suitable for roll-forming to an internal diameter of 1t. G300S steel is skinpassed to improve surface quality. Skinpassed material is used as substrate feed for COLORBOND® steel and is not available without the COLORBOND® paint finish. G300 is typically used for house framing, rainwater goods, gutters and garden sheds. G300s is used for painted roll formed decking, rainwater goods, tubing, garage doors, gutters and signs (general COLORBOND® steel applications).

STANDARDS

AS/NZS 1365 :1996
AS 1397:2001

Standard Widths: 070mm to 1235mm
Standard Thickness: 0.3mm to 1.2mm

OTHER GRADES AVAILABLE

ZINCALUME® G2N and GSNS steel
ZINCALUME® G250 and G250S steel
ZINCALUME® G450 steel
ZINCALUME® G500 and G500S steel
ZINCALUME® G550 and G550S steel



BlueScope Steel Colorbond®



Sign White (SWP)

Sign writing panel prepainted steel has been designed by Bluescope Steel Limited as a durable, mar resistant, high gloss product with superior over-paintability for the sign writing industry. Commonly used for signs.

STANDARDS
Substrate AS 1397:2001
Paint Coating AS/NZS 2728:2007 Type 3

Standard Widths: 725mm to 1210mm
Standard Thickness: 0.5mm to 1.2mm

COLORBOND® Steel

COLORBOND® prepainted steel, developed by BlueScope Steel Limited, offers a range of high-durability options for roofing, cladding, and rainwater goods, catering to various environmental needs. The standard COLORBOND® is designed for general use, while COLORBOND® Metallic provides a distinctive “metallic” effect, perfect for architectural projects where aesthetics matter. COLORBOND® Stainless enhances corrosion resistance and weatherability, ideal for harsh marine and industrial settings, ensuring gloss retention and colour stability. For environments demanding exceptional durability, COLORBOND® Ultra delivers superior corrosion protection, suited for moderate to severe marine and industrial applications.

COLORBOND® Steel G300S AZ150
STANDARDS
Substrate AS 1397:2001
Paint Coating AS/NZS 2728:1997 Type 6
Standard Widths: 30mm to 1350mm
Standard Thickness: 0.3mm to 1.2mm

COLORBOND® Ultra Steel
STANDARDS
Substrate AS 1397:2001
Paint Coating AS/NZS 2728:1997 Type 4
Standard Widths: 150mm to 1345mm
Standard Thickness: 0.40mm to 1mm

COLORBOND® Metallic Steel
STANDARDS
Substrate AS 1397:2001
Paint Coating AS/NZS 2728:1997 Type 3
Standard Widths: 30mm to 1300mm
Standard Thickness: 0.42mm to 1.2mm

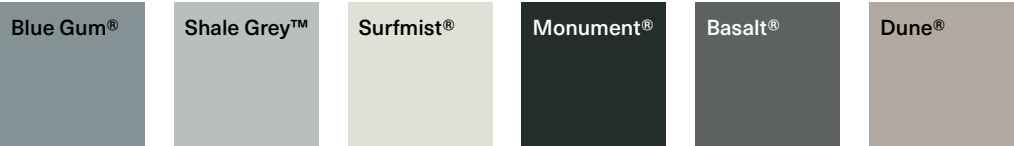


Colours of Australia

CLASSIC COLOUR RANGE



MATT FINISH COLOUR RANGE



U Also available in COLORBOND® Ultra steel for coastal and industrial environments.

All other colours are available in COLORBOND® Ultra steel on request, please speak with your supplier. COLORBOND® Stainless is available by special order.



COLORBOND® Ultra Steel has been specifically designed by BlueScope as part of it's premium range to resist against severe industrial and coastal environments, where steel corrosion is most common.

Please note: Colours illustrated are matched as closely as modern printing processes allow. Please contact our sales office for a colour sample. Colour names are registered trademarks of BlueScope Limited.

Prepainted Table Category

PREPAINED TABLE CATEGORY					
PAINT CATEGORY	DESCRIPTION	GENERAL USE	EXTERIOR/ INTERIOR USE	TYPICAL SUBSTRATE	AVAILABILITY
XMA	Exterior Manufactured Articles	External Durable Article e.g. Silos	Exterior	ZINCALUME® Steel AZ150	Enquiry Only
XHW	Exterior Hot Water	Hot Water Systems	Exterior	ZINCALUME® Steel AZ100	Enquiry Only
SGA	Superior Gloss Appliance	Commerical Refrigeration Systems	Interior	ZINCALUME® Steel AZ100	Standard, Non-standard, by Enquiry Only
IFS	Interior Furniture and Shelves	Office Furniture and Shelves	Interior	ZINCALUME® steel AZ100	Enquiry Only
SWP	Sign Writing Panels	Sign Writing Panels	Exterior/Interior	ZINCALUME® Steel AZ100	Standard, Non-standard, by Enquiry Only
GMA	General Manufactured Articles	Internal Durable Articles	Interior	ZINCALUME® Steel AZ150	Enquiry Only
POM	Primer Only Material	Suitable for Post-painting	Interior	Various	Enquiry Only

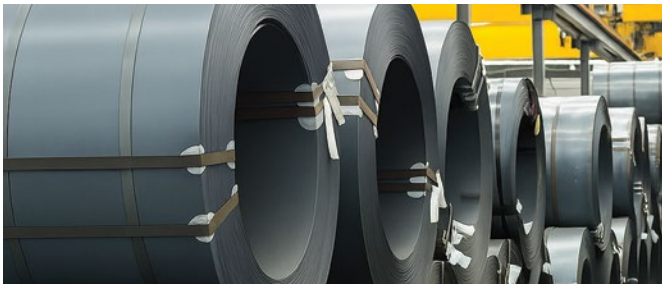


Hot Rolled Pickled and Oiled and Cold Rolled



Hot Rolled

Hot Rolled is a low carbon steel suitable for normal forming and bending operations for shelving and light structural sections. Grade/250 structural steel with a guarantee minimum yield strength of 250 MPA for structural sections, light poles, guard rails. Grade/350 structural steel with a guaranteed minimum yield strength of 350 MPA, for structural sections racking and truck chassis



Hot Rolled Sheet and Coil

GRADES	Standard Commercial Grade
STANDARD WIDTHS	915, 1220, 1500 and 1800
STANDARD THICKNESS	1.40mm to 3.00mm
STANDARD LENGTH	1830, 2440, 3000

Cut to length, slitting and guillotining to size available

Hot Rolled Plate and Coil

GRADES	Standard commercial grades are available, other grades upon request
STANDARD WIDTHS	915mm, 1220mm, 1500mm
STANDARD THICKNESS	4.00mm to 25mm
STANDARD LENGTH	1830, 2440, 3000

Cut to length, slitting and guillotining to size available

Hot Rolled Pickled and Oiled Sheet and Coil

GRADES	Standard commercial grades are available, other grades upon request
STANDARD WIDTHS	915mm, 1220mm, 1500mm
STANDARD THICKNESS	1.40 to 6.00mm
STANDARD LENGTH	1830, 2440, 3000

Cut to length, slitting and guillotining to size available

Hot Rolled Floor Plate

GRADES	Standard Commercial Grades
STANDARD WIDTHS	1220, 1500
STANDARD THICKNESS	2.10mm to 6.00mm
STANDARD LENGTH	1830mm, 2440mm, 3660mm

Cold Rolled Sheet and Coil

Cold rolled is a commercial quality steel suitable for moderate forming to create office and shop shelving, office furniture, filing and computer cabinets and hospital furniture.

GRADES	Standard commercial grades are available
STANDARD WIDTHS	915mm, 1220mm
STANDARD THICKNESS	0.50mm to 3mm
STANDARD LENGTH	1830, 2440, 3000



ELECTRO GALVANISED AND ALUMINISED

Electro Galvanised Sheet and Coil

Electro galvanised is a cold rolled electrolytic zinc-coated commercial drawing steel for internal applications capable of moderate forming and pressing with a surface suitable for a high quality paint finish.

Typical uses include switch boards, office and hospital furniture, light fittings and general press work.

GRADES	Standard commercial grades are available, other grades upon request
STANDARD WIDTHS	915mm, 1220mm, 1500mm
STANDARD THICKNESS	0.60mm to 2.00mm
STANDARD LENGTH	1830, 2440, 3000

Cut to length, slitting and guillotining to size available

Galvanneal Sheet and Coil

Galvanneal is a matt hot-dipped zinc-iron alloy coated commercial forming steel suitable for painting directly onto its surface.

Typical uses include, switch boards, office furniture, commercial refrigerators and freezers, door frames and exterior signs.

GRADES	Standard commercial grades are available, other grades upon request
STANDARD WIDTHS	915mm, 1220mm, 1500mm
STANDARD THICKNESS	0.55mm to 1.95mm
STANDARD LENGTH	1830, 2440,

Aluminised Sheet and Coil

Aluminised is a aluminium coated cold rolled steel available in commercial, drawing and deep drawing quality. Coatings available in: Tl-25 (80g/m2 on both sides) and T1-40 (120g/ m2 on both sides) special coatings also available.

Typical uses include water heaters, toaster, muffler and converters, heat shields, fireplaces and heat exchanges

GRADES	Standard commercial grades are available, other grades upon request
STANDARD WIDTHS	1219mm (other widths available)
STANDARD THICKNESS	0.30mm to 1.90mm
STANDARD LENGTH	1830, 2440

Cut to length, slitting and guillotining to size available

STAINLESS STEEL

Stainless Steel Sheet, Plate and Coil

GRADES	FINISHES					
304/304L	No1	2B	2B LPE	No 4 LPE	No 8 DLPE	BA LPE
316/316L	No1	2B	2B LPE	No 4 LPE		
430	No 4 LPE	BA LPE				
444	2B					

LPE = Laser PE Coating, DLPE = Double Laser PE Coating

STANDARD WIDTHS	750, 915, 1000, 1219, 1500
STANDARD THICKNESS	0.45mm to 25.00mm
STANDARD LENGTH	1830, 2440, 3050, 3660



ALUMINIUM

Aluminium Sheet, Plate and Coil

Standard Grades and Tempers Available:

- 5005 H34
- 5052 H32
- 5251 H34
- 5083 H111
- 5083 H116
- 3003 Propeller Plate
- 5052 5 Bar Tread Plate
- Other Grades and Tempers Available

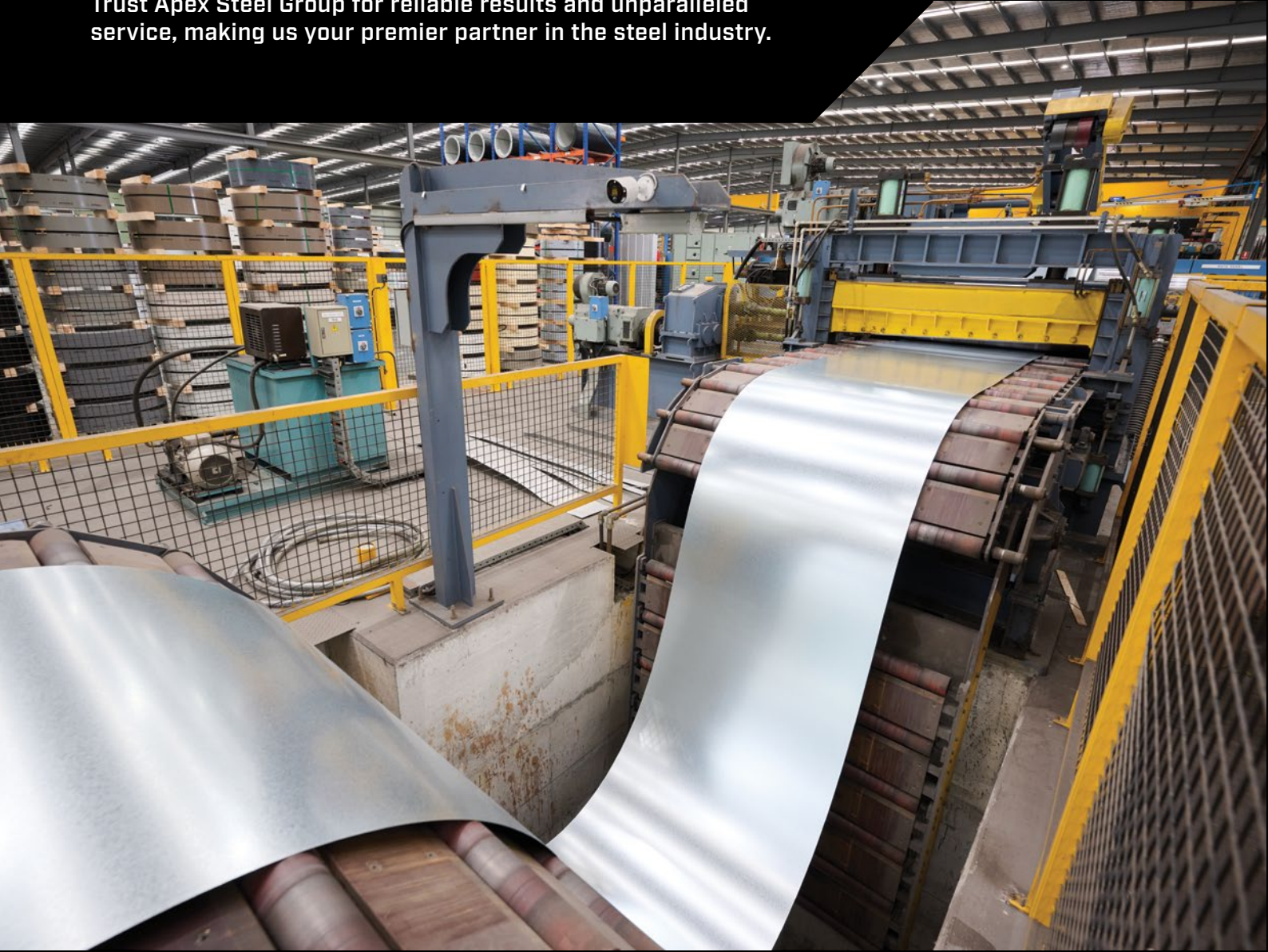
STANDARD WIDTHS	900mm, 1200mm, 1500mm
STANDARD THICKNESS	0.6mm to 20.00mm
STANDARD LENGTH	1800, 2400, 3000
COATING AVAILABLE	PE50 and Laser In house PE Coating Line for your special requirements



Processing Services

At Apex Steel Group, we take pride in offering a comprehensive suite of services designed to meet your steel processing needs. Our expertise includes **shearing, slitting, guillotining, and PE coating**, ensuring precise and efficient solutions for every project. With our innovative approach and commitment to quality, we cater to the diverse requirements of our clients.

As a proudly Australian-owned company, we continuously expand our capabilities to serve you better. Our growth and success are driven by our dedication to exceptional service, supported by decades of industry experience and cutting-edge technology. Trust Apex Steel Group for reliable results and unparalleled service, making us your premier partner in the steel industry.



Shearline

A Shearline enables a coil to be cut to a flat sheet with a square tolerance of 1mm maximum and a length tolerance of 0.5mm.

Lead times of 3-5 Days

WIDTH	460 to 1500
LENGTH	450 x 6000
CARBON & ALUMINIUM	Thickness - 0.50 to 3.20mm
STAINLESS	Thickness - 0.50 to 2.00mm



Slitting

Slitting enables a coil to be cut to a width requirement of your choosing with the tolerances listed below. Coils can be re-coiled to match your required weight.

Lead times of 2-5 days.

CARBON	
THICKNESS	0.40 to 4.00mm
WIDTH	Up to 1500mm

STAINLESS	
THICKNESS	0.55 to 3.00mm

ALUMINIUM	
THICKNESS	0.6 to 4.00mm



PROCESSING SERVICES

Guillotine

A guillotine enables a flat sheet to be cut to size for a particular requirement with a square tolerance of 1mm maximum and a length tolerance of .5mm maximum. Lead times 3-5 days.

CARBON	
THICKNESS	0.50mm to 6.00mm
LENGTH	3000 max

STAINLESS	
THICKNESS	0.60mm to 4.0mm
LENGTH	3000 max

ALUMINIUM	
THICKNESS	0.50mm to 6.00mm
LENGTH	3000 max



PE Coating Line

Apex PE Coating Line helps protect the working surface of your purchased material by coating the product with polyethylene. Coatings are available in two varieties; clear 50 micron and black/white 80 micron.

CARBON	
	Please call our sales office for details

STAINLESS/ ALUMINIUM	
THICKNESS	1mm - 5mm
WIDTH	900mm - 1500mm
MAX LENGTH	3600mm



DELIVERY

Delivery Network

At Apex Steel Group, we take pride in our versatile and advanced fleet, designed to meet every delivery demand. Our fleet includes specialist sheet metal and rainwater trucks, rigid trays, semi-trailers, and prairie wagon trailers, ensuring we're equipped to handle projects of any scale. As we continue to expand, our dedication to supplying major architectural and industrial projects across VIC, QLD, and beyond stays strong.

Understanding the nature of timely deliveries, we offer next-day delivery options across all service areas. Our logistics team works efficiently to process orders, meeting tight deadlines and ensuring your materials arrive in excellent condition, ready for immediate use. We also provide flexible delivery schedules tailored to fit your project requirements. With Apex Steel, you can rely on prompt, reliable service to keep your projects on track and running smoothly.





VIC

APEX BUILDING PRODUCTS [DANDENONG]

4 Cojo Place
Dandenong South VIC 3175

📞 03 9768 4700

APEX BUILDING PRODUCTS [GEELONG]

97 Barwon Terrace
South Geelong VIC 3220

📞 03 5274 7999

APEX STEEL (Sheet & Coil)

4 Cojo Place
Dandenong South VIC 3175

📞 03 9768 4777

APEX BUILDING PRODUCTS [BENDIGO]

8 Trantara Court
East Bendigo Vic 3550

📞 03 5274 7988

APEX BUILDING PRODUCTS [TRARALGON]

53-59 Eastern Rd
Traralgon Vic 3844

📞 03 5176 5866

QLD

APEX BUILDING PRODUCTS [QLD]

32-36 Saltwater Circuit
Narangba QLD 4504

📞 07 3491 4999

APEX BUILDING PRODUCTS QLD [GOLD COAST]

62 Millaroo Drive,
Helensvale, QLD 4212

📞 07 3491 4925

APEX STEEL [QLD] (Sheet & Coil)

103 Raubers Road
Northgate QLD

📞 07 3491 4949

NSW

APEX BUILDING PRODUCTS [NSW]

11 – 13 Yato Road
Prestons, NSW 2170

📞 02 8796 0333

APEX BUILDING PRODUCTS [ALBURY]

29 Woolpoint Court
Lavington NSW 2641

📞 02 8796 0300

APEX STEEL [ALBURY] (Sheet & Coil)

29 Woolpoint Court
Lavington NSW 2641

📞 02 8796 0300

SA

APEX STEEL SUPPLIES

36 Caribou Drive
Direk SA 5110

📞 08 8281 4911

APEX STEEL & SHED SUPPLIES [FORMERLY METAL AS ANYTHING]

3-5 Price Street
Kadina SA 5554

📞 08 8821 3000

NT

APEX STEEL SUPPLIES [DARWIN]

4 Matthew Hopkins Road
Holtze NT 0829

📞 08 7922 4999