

Explosion Bonded Clad material, our scope of supply:

Cladding Metals
300 Series Stainless
400 Series Stainless
Duplex & Super Duplex
Nickel Alloys <ul style="list-style-type: none"> - Alloys 200, 400 - Alloys 600, 800 - Alloys 625, 825 - Alloys 900 - Alloys C276, -22 - Alloys C-2000 - Alloys 59 - Hastelloys
Copper Alloys <ul style="list-style-type: none"> - Copper Nickel - Naval Brass - Aluminum - Aluminum Bronze
Titanium
Zirconium
Tantalium

Base Metals
Plates (Carbon Steel) <ul style="list-style-type: none"> - A-516, A-537 - Alloy Steel A-387, A204
Forgings <ul style="list-style-type: none"> - CS A-266, A-350 - Alloy Steel A-387, A-204
Stainless Plates & Forgings <ul style="list-style-type: none"> - 300 Series Stainless

Product Type:

- Flat Plates (square/rectangular)
- Round Discs (heads/tube sheets)
- Pipes/LWN

Sizes/Capacity:

- Maximum Length: 11,000mm
- Maximum Width: 4,200mm
- Maximum total area: 25m²
- Maximum piece weight: 25MT
- Base Material thickness: 1-500mm
- Clad material thickness 1-25mm