A LEADING SUPPLIER OF CORROSION RESISTANT MATERIALS

COMMMITTED TO

QUALITY • INTEGRITY • FAIR PRICING • SERVICE • ACCESSIBILITY
OUR COMPANY

NDE, a respected player in the South African stainless steel industry and one of the largest, privately owned stockists and distributors, also offers aluminium in its extensive corrosion resistant product range.

With over 60 years of service, NDE has mastered a product range in response to customer needs, drawing supplies from local and international manufacturers and converters.

In continually refining every facet of its business - from staff education to supply chain management systems - NDE keeps one principle paramount: customer service. This translates into a focus on customer needs - with a guarantee of product quality, sensible stockholding, timeous delivery and a fair price.

NDE’s strength in the market place lies in experience, skills, commitment and values - the value of the product, the value of the customer, the value of the organisation and its people.

NDE has six branches with warehouses across South Africa:

- Johannesburg
- Pretoria
- Germiston
- Cape Town
- Durban
- Port Elizabeth

NDE’s head office and all branches have ISO 9001 accreditation.

NDE also has an agency with stockholding in Nelspruit.

Company MD Mike Campbell has led NDE for over 30 years and heads up a well-knit management team with significant experience and a diversity of academic and technical skills in the stainless steel and aluminium industries.

NDE’s dedicated and long-serving staff contributes significantly to worthwhile, long-lasting customer relationships.

The company’s activities in the stainless steel industry include sponsorship of the international Southern Africa Stainless Steel Development Association (SASSDA) awards and Mike Campbell’s SASSDA leadership - as chairman (twice) and vice-chairman.

Countrywide social responsibility programmes include support for COACH children’s homes (St George’s, St Nicolas, St Joseph’s), the National Sea Rescue Institute (NSRI), Stand with Stan (providing quality prosthetics for disadvantaged amputees) and small business mentoring through The Hope Factory (enterprise development NGO).
OUR PRODUCTS

Stainless Steel
- Coil, Sheet and Plate
- Sections
- Tubing
- Pipes
- Fittings
- Ball Valves
- Flanges
- Hygienic Tubing and Fittings
- Components
- Products-for-Projects
- Consumables

Aluminium
- Rolled Products
- Extrusions

OUR MARKETS
- Architecture and Construction
- Automotive
- Catering
- Chemical and Petrochemical
- Component Manufacture
- Engineering
- Fabrication (light and heavy)
- Fish Processing
- Food and Beverage
- Mining
- Paper and Pulp
- Pharmaceutical
- Power
- Sugar
- Water
- Wine

OUR SERVICE

NDE's service focus is on technical expertise and a close relationship with both customers and suppliers to ensure ongoing satisfaction of customer needs by meeting and often surpassing expectations. To achieve this, NDE strives for excellence in many areas of their business including:

- Sourcing
- Stockholding
- Product quality
- Competitive pricing
- Prompt and reliable delivery
- Fast turnaround for walk-in and collection customers
- Knowledge and advice
- Technical support, material applications and selection
- Online catalogue with access to quotes and other documents
- Educational presentations, accredited by Consulting Engineers South Africa (CESA), on corrosion prevention and engineering excellence in the use and benefits of stainless steel

NDE believes that the key ingredients in building long-term customer relationships are trust, dedication and expertise.

OUR VALUE

- Over 60 years of company experience and vast management experience in corrosion resistant solutions
- A network of international and local suppliers and a comprehensive product range
- Depth of academic qualification and technical expertise in both operational and management teams
- Acute awareness of customer needs including appropriate stockholding, service-when-promised and delivery-on-time
- Partnerships with customers that are transparent and mutually profitable
- Project support which considers engineering requirements, environmental and operating conditions, life cycle costing and appraisal, risk assessment and prevailing commodity prices