



Product Description

Falconbridge is the second largest supplier of electrolytic NICKEL in the western world. Through over seventy years of participation in the industry and the development of NICKEL products to satisfy a wide range of applications, the name Falconbridge has become synonymous with quality, service and dependability.

Falconbridge quality is the result of research and innovative technology and is reflected in the consistent high purity of its NICKEL products. Falconbridge electrolytic NICKEL, contains the lowest concentration of total impurities of any commercially available NICKEL.

For use as anodes in electroplating applications, these quality products are available as 25 mm squares and full plate cathode.

Falconbridge service and dependability are well known and firmly established. NICKEL sales are supported by an experienced technical staff, capable of providing assistance in the evaluation of customer problems.

PRODUCT DESCRIPTION AND PACKAGING

Typical Analysis

Nickel_____	>99.98	%
Carbon_____	< 0.002	%
Cobalt_____	< 0.0002	%
Copper_____	< 0.0001	%
Iron_____	< 0.0010	%
Lead_____	< 0.0002	%
Sulphur_____	< 0.0002	%
Zinc_____	< 0.0002	%

Bulk Density of 25 mm squares.
4.3 kg/dm³

Materials Safety Data Sheet available on request.



The Quality Management System for the production of all nickel products at Falconbridge's Kristiansand Norway nickel refinery is ISO 9001 and ISO 14001 certified.



FALCONBRIDGE NICKEL

Standard Sizes and Packaging

25 mm squares

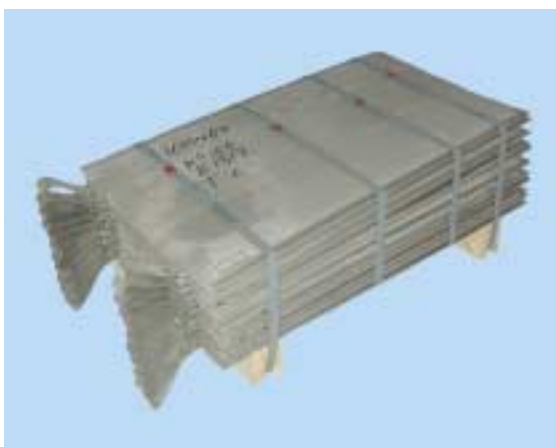


- 4 x 250 kg steel drums, net weight 1000 kg strapped to a skidded wooden pallet



- 18 x 50 kg steel drums net weight 900 kg strapped to a skidded wooden pallet

Whole Cathode



- 1280 x 720 mm whole untrimmed cathode, net weight approximately 1000 kg strapped to wooden runners.