



PRODUCT DATA SHEET

ELECTROLYTIC NICKEL SQUARES - 4" x 4"



SPEC NO: NT Norilsk Electrolytic
Nickel
Rev: 3 Date: 2015

CHEMICAL COMPOSITION

MATERIAL: Grade A Electrolytic Nickel

FORM/SHAPE: Norilsk Grade A Nickel

ASTM SPEC. #: ASTM B 39

MISC: Grade A Nickel Squares

		Min.	Max.
Ni	Nickel -----	99.98	
Co	Cobalt -----		<0.0002
C	Carbon -----		<0.0020
Cu	Copper -----		<0.0001
Pb	Lead -----		<0.0001
Fe	Iron -----		<0.0005
N	Nitrogen -----		<0.0001
O	Oxygen -----		<0.0020
S	Sulfur -----		<0.0004
Zn	Zinc -----		<0.0002

** The above lab report is a typical analysis of the material

Norilsk Nickel is the largest producer of high purity electrolytic nickel in the world. Through over one hundred years of participation in the metals industry and development of nickel products to satisfy a wide range of applications, the name Norilsk Nickel has become synonymous with quality, service and dependability. Norilsk Nickel's quality is the result of research and innovative technology and is reflected in the consistent high purity of its nickel products. Norilsk Grade A nickel has one of the lowest concentrations of total impurities of any commercially available nickel. For melting applications, the products are available as whole cathodes as well as 1", 2" or 4" squares. A wide range of packing options is available for all products. Norilsk is well known for quality, service and dependability. Norilsk Nickel is guaranteed to meet the chemical requirements of BSI 375 Grade R99.95, ISO 6283 Grade R9995 and ASTM B39. For further information and assistance, please contact us to discuss your specific applications and requirements. We will be more than happy to assist you. Thank you for considering Nathan Trotter & Company as your supplier.

Please direct your sales and technical inquires to (215) 821-8461

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Quality Since 1789

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