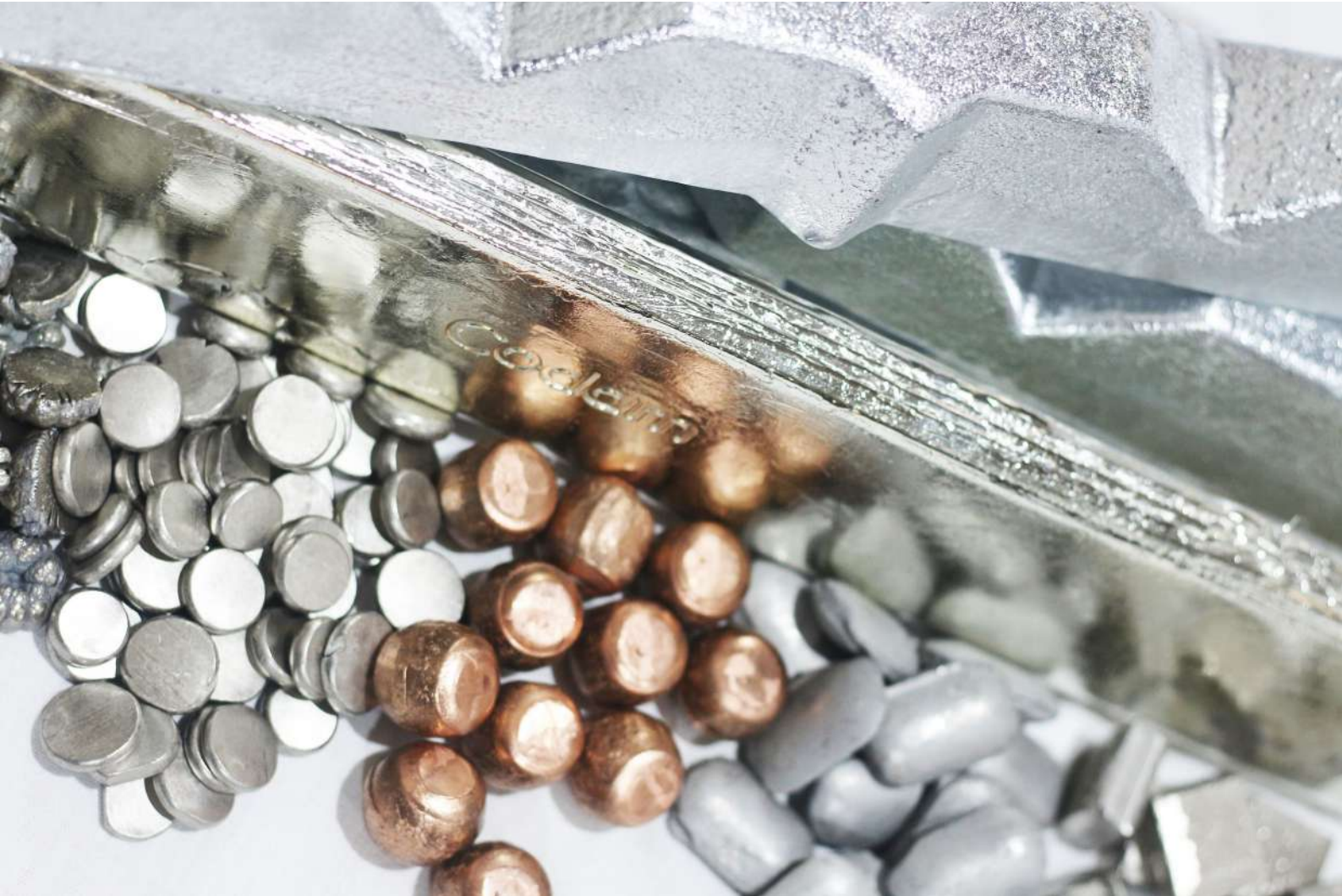


Non Ferrous Metals and Raw Materials for your Industry.



2020 PRODUCT CATALOG



Codam S.A.

Quality in Industrial Supplies: non-ferrous metals and more.

Codam S.A. is a family business of national capital with over 40 years of experience in the industrial inputs supply in electroplating, smelting and other areas.

Our plant is located strategically to provide integrated logistic in the products marketing to all the country. We adapt to an increasingly competitive, exigent and constantly changing, providing our clients **maximum quality and purity products, permanent stock**, seriousness and commitment for them to find in **Codam S.A.** a true response to specific needs.

For us the word “**quality**” does not apply only to the product, but also the provided service. This is reflected in the agreed times compliance, cost/product relation and the constant evolution of the “quality and service”, considering it the only way to give satisfaction to the client.

Vision: To be a renowned company in the industry, differentiating ourselves due to our product and services.

Non ferrous metals

COBALT



TECHNICAL SPECIFICATIONS

Shape: Briquettes, 25 x 25 mm, Broken Cathodes.

Packaging: Drums of 250 kg. – Fractional.

Source: Australia – Norway – Belgium

COPPER



PHOSPHOROUS ELLIPTICAL COPPER

TECHNICAL SPECIFICATIONS

Shape: 40 x 90 mm elliptical anodes

Measures: Consult.

Origin: U.S.A. - Brazil - Italy

Phosphorus (P): Consult

Non ferrous metals

COPPER



NUGGET PHOSPHOROUS COPPER

TECHNICAL SPECIFICATIONS

Shape: Nuggets

Measures: Consult

Origin: Brazil - Belgium - Italy

Phosphorus (P): Consult



COPPER NUGGET OXY FREE

TECHNICAL SPECIFICATIONS

Shape: Nuggets

Measures: Consult

Origin: Brazil - Italy



ELECTROLYTIC COPPER

TECHNICAL SPECIFICATIONS

Shape: Plates thickness 20mm - 25mm

Measure: Consult.

Origin: Brazil - Chile - Peru.



Non ferrous metals

COPPER



ELECTROLYTIC COPPER 4 "x4"

TECHNICAL SPECIFICATIONS

Shape: Squares

Measures: Consult.

Origin: Brazil - Chile - Peru



COPPER PHOSPHORUS IN SPHERES

TECHNICAL SPECIFICATIONS

Shape: Spheres 25 mm. \varnothing .

Packaging: Bucket 25 kg

Source: Italy



Non ferrous metals

TIN



PURE TIN IN LINGOTES

TECHNICAL SPECIFICATIONS

Shape: Ingot of approximately 24 Kg.

Note: Low lead content.

Origin: Brazil - Peru.



PURE TIN IN ANODES

TECHNICAL SPECIFICATIONS

Shape: 1.5 cm and 2 cm thick anodes
(5.5 - 6 Kg. And 8.5 - 9 Kg)

Measures: Consult.

Origin: Brazil - Peru.



Non ferrous metals

NICKEL



NICKEL CROWNS

TECHNICAL SPECIFICATIONS

Brand: XSTRATA

Shape: Hemispheric with a diameter at the base of 22mm

Packaging: Bags of 10 Kg.

Origin: Norway



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TECHNICAL SPECIFICATIONS

Brand: XSTRATA

Shape: Hemispheric with a diameter at the base of 22mm

Packaging: Bags of 10 Kg.

Origin: Norway



NICKEL PELLETS

TECHNICAL SPECIFICATIONS

Brand: VALE

Shape: 6 mm spheres - 14 mm in diameter

Packaging: Boxes of 50 Kg. (Bags of 10 Kg.)

250 kg drums

Origin: United Kingdom - Canada



Non ferrous metals

NICKEL



NICKEL DISCS

TECHNICAL SPECIFICATIONS

Brand: VALE

Shape: Flattened spherical shaped pellets

Packaging: 250 kg drums. / Boxes of 50 Kg.

Origin: United Kingdom - Canada



ELECTROLYTIC NICKEL ANODES

TECHNICAL SPECIFICATIONS

Brand: XSTRATA

Shape: Plates (thickness approx. 12 mm - 13 mm)

Measures: Consult

Origin: Norway



ELECTROLYTIC NICKEL 1 "x1"

TECHNICAL SPECIFICATIONS

Brand: XSTRATA and VALE INCO

Shape: 1 "x 1" square

Packaging: Barrel and Bag of 10Kg

Origin: Norway



Non ferrous metals

NICKEL



ELECTROLYTIC NICKEL 2 "x2" and 4 "x4"

TECHNICAL SPECIFICATIONS

Brand: Xstrata

Shape: Squares

Measures: Consult

Origin: Norway



ZAMAK



ZINC, ALUMINUM, MAGNESIUM AND COPPER ALLOY

TECHNICAL SPECIFICATIONS

Shape: Ingots of approx. 7-10 kg

Packaging: In packages of approx. 1200 kg

Origin: Peru

Raw Materials



CHROMIC ACID

TECHNICAL SPECIFICATIONS

Physical Characteristics: Crimson red scales

Packaging: 25 kg thin-walled steel drums and 50 kg net each, stacked on wooden pallets and wrapped in shrink film, approved by the UN.

Origin: Russia



COPPER CYANIDE

TECHNICAL SPECIFICATIONS

Physical Characteristics: White Powder

Packaging: 50 kg drums.

Origin: Korea



CIANURO DE SODIO

TECHNICAL SPECIFICATIONS

Physical Characteristics: White Briquettes

Packaging: 50 kg drums.

Origin: Germany - Belgium



Raw Materials



NICKEL CHLORURE

TECHNICAL SPECIFICATIONS

Physical Characteristics: Green Powder

Packaging: Bags of 20-25 kg.

Origin: Germany - France



SODIUM HYPOPHOSPHITE

TECHNICAL SPECIFICATIONS

Physical Characteristics: White Powder

Packaging: 25 kg bags.

Origin: France / China



NICKEL SULPHATE

TECHNICAL SPECIFICATIONS

Nickel content 22.3% Physical Characteristics:

Green Powder - Electroless - Hexahydrate

Packaging: 20 kg bags.

Origin: Belgium





Permanent stock, Seriousness and Commitment in Argentinean Market on distribution of Chemicals and Metals since 1970.



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