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Sintered Metals And Alloys Home

National Sintered Alloys, Inc. specializes in manufacturing small metal parts such as gears and sprockets. All products are made to order and to specifications required by the customer.

National Sintered Alloys - Powdered Metal Manufacturing

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Eastern Sintered Alloys is a manufacturer of powder metal parts. We provide powdered metal bearings, gears, bushings, washers and other powdered metal parts. We are a QS 9000-certified company, ready to serve a variety of industries with quality powder metal products. More Powdered metal Manufacturers

Eastern Sintered Alloys, Inc. | Powdered Metal Parts

Sintered metal is a solid product made through the process of powder metallurgy from different types of metals and alloys including aluminum, copper, bronze, nickel, brass, steel, stainless steel, nickel and titanium. The solid metal powder parts are formed by pressing metal powder into a coherent mass

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without heating the metal to its melting point. Metal powder can be formed from solid metal bars or stock shapes using different processes such as grinding, chemical decomposition, atomization ...

Sintered Metal Part Manufacturers Suppliers

Metalcor offers a wide range of Sintered Alloys as Chromium, Hafnium, Molybdenum, Niobium, Rhenium, Tantalum, Tungsten, Tungsten-copper, Tungsten High-Density products. If desired we machine finished parts according to customer drawings. Should special sizes be needed, every required size can be customized from the manufacturing mill.

Sintered Alloys | METALCOR

Schunk Sinter Metals - 90 years of experience in powder metallurgy. Your Specialist for Sintered structural parts and sintered bearings manufactured using axial pressing technology and Metal injection molding (MIM) parts. Find out more

Schunk Sinter Metals: Axial Pressing Technology

Today, Eastern Sintered Alloys has grown to encompass a 82,000 sq. ft. facility that employs 320 people in St. Marys, Pennsylvania. Growth and success of the company is a direct result of the daily efforts of their people to earn customer trust and their business.

Powder Metal Components - Cook-Leitch & Associates

Along is one of the oldest and most professional metal sintering companies, providing a high level of Research and development for new product introduction into mission critical systems

Along Trading | Sintered metal and super alloy filters and

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Phoenix Sintered Metals, LLC. is a family owned manufacturer of powdered metal parts, located in Brockway, PA. We specialize in producing structural powder metal parts to high strength and density. Home. Customer Focused - Solution Driven. Phoenix Sintered Metals, LLC. 921 Clark Street • Brockway, PA 15824. P: 814.268.3455 • F: 814.265.8565.

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Phoenix Sintered - Sintered Metal Solutions

The effect of the content of manganese silicide (MnSi1.77) additive in the original charge and sintering temperature on the structure and properties of sintered steels is investigated. It is shown that adding manganese silicide slightly decreases the density of sintered samples, but significantly increases the hardness and strength properties of the alloys.

Structure and Properties of Sintered Silicon-Manganese

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PolyAlloys Injected Metals Division of PSM Industries, Inc. 14000 Avalon Blvd. Los Angeles, California 99061 Telephone: 310.715.9800 Fax: 310.715.1414

Polyalloys Injected Metals

We design, manufacture and supply market-leading sintered metal components in four main technology areas: Forged PM The Forged PM process utilizes clean powder metal alloys, creating optimized designs and a high durability capability.

GKN Sinter Metals | Leading in Sinter Metals Technology

The molding of metal powder, hardening by sintering and subsequently carrying out finishing work on the sintered parts is a method which offers convincing advantages when compared to ordinary methods. Sintered parts provide an extremely high degree of dimensional accuracy, even for complex geometries.

Schunk Sinter Metals: Powder Metallurgy

Porous metal components are manufactured by pressing powdered metal alloys into simple shapes, in a mold, under extreme pressure. The shapes are then sintered in a furnace to optimize integrity, strength, and durability.

Sintered Porous Metal - appliedporous.com

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Powder Metal Stainless - Phoenix Sintered

Metal sintering powders for porous flow restrictors in ventilator units, sintered filter disk, spargers. Porous filter powders in

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stainless steel alloys, 316 stainless steel powder, Hastelloyx, C22 Hastelloy, Inconel 600 powders and Nickel ni 200 filter powders filter powder, filter grade powders, filtration powders, metal filter powders, american metal filter company, metal filtration powders ...

Filter powders | Sintered Metal powders | Porous ...

Since 1964, National Sintered Alloys Inc. has been providing powder metal (P/M) parts. The company uses granulated metals of iron, steel, stainless steel, bronze, brass and copper in the manufacture of P/M parts. It specializes in manufacturing small parts such as gears and sprockets.

National Sintered Alloys Inc 5 Heritage Park Rd Clinton ...

Sintered Iron-Nickel and Nickel Steel powders are used for heat treatable structural parts. Furthermore, these alloys exhibits a good impact and wear properties. Note: You can click on the table below to view a larger image.

Materials used in Metal Sintering | ChinaSavvy

Applied Porous Technologies is a manufacturer of porous sintered metal media and porous sintered metal parts. Our powdered metal components include discs, tubes, cups and bearings and sheets. Our porous metal media can be used for such applications as filtration, silencers, flame arrestors and more! ASCO Sintering Commerce, CA 323-725-3550

Sintered Metal Parts Suppliers Manufacturers | IQS Directory

Powdered metal parts or sintered metal parts are produced by pressing powdered metals and alloys in a rigid die under extreme pressure (up to 60,000 psi). Those compacted parts are then sintered in a controlled-atmosphere furnace at temperatures up to 2050° F (1120° C) to bond the particles metallurgically.

Powdered Metal Parts - Precision Sintered Parts ...

More than 30 years of experience in the sintered porous metals industry makes MKI uniquely qualified in the production of application-specific sintered metals. Our Dynapore® materials

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are available in alloys ranging from 300 Series stainless steels to Monel 400, Hastelloy C-22, phosphor bronze and other metals and alloys.

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