

Magnet To Magnet Tape

Green Magnet School was founded in the city of Framingham, Massachusetts. The initial lineup of the band consisted of vocalist/guitarist Chris Pearson, guitarist/vocalist Tim Shea, guitarist/bassist Can Keskin, bassist Steve Rzucidlo, and drummer Craig Duhamel. The fivesome recorded a demo EP titled The Penguin Tape in 1987, and they self-distributed it throughout the local Boston music scene. Their sound was experimental overall, but had traces of genres such as industrial rock, post-hardcore, noise rock, and post-punk. In particular, Pearson was the primary vocalist and Keskin alternated between guitar and second bass. By the following year, Duhamel was replaced on drums by Rob Hamilton. Their first commercialized release was a split-single with God's Acre (formed by drummer Brian St. Clair) on the label Toxic Shock Records in early 1990. 100e6617ef Solenoid 100e6617ef Cathode ray tube 100e6617ef == Construction == 100e6617ef Stepping switch 100e6617ef

Magnet wire It is used in the construction of transformers, inductors, motors, generators,.

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Magnet wire or enameled wire is a copper or aluminium wire coated with a very thin layer of insulation. It is used in the construction of transformers Magnet wire or enameled wire is a copper or aluminium wire coated with a very thin layer of insulation 100e6617ef

Fusion reactor 100e6617ef Most often, magnet wire is composed of fully annealed, electrolytically refined copper to allow closer winding when making electromagnetic coils. High-purity oxygen-free copper grades are used for high-temperature applications in reducing atmospheres or in motors or generators cooled by hydrogen gas... 100e6617ef Ferromagnetic materials can be divided into magnetically "soft" materials like annealed iron, which can be magnetized but do not tend to stay magnetized... 100e6617ef

Green Magnet School Green Magnet School was an experimental rock band formed in Massachusetts during 1987. They released three albums in the 1990s, one of which appeared on the prominent independent label Sub Pop Records (1991's Blood Music). They disbanded in 1997, but briefly reunited in 2014. They released three albums in the 1990s, one of which appeared on Green Magnet School was an experimental rock band formed in Massachusetts during 1987 100e6617ef

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The main advantage of an electromagnet over a permanent magnet is that the magnetic field can be quickly changed by controlling the amount of electric current in the winding. However, unlike a permanent magnet, which needs no power, an electromagnet requires a continuous supply of current to maintain the magnetic field. 100e6617ef

Black Magnet Black Magnet is an American industrial metal band formed by multi-instrumentalist James Hammontree in 2018. Based in Oklahoma City, the band started out as Hammontree's solo project before expanding into a four-piece band. Black Magnet released its debut album, Hallucination Scene, via 20 Buck Spin label in 2020. Based in Oklahoma City, the band started out Black Magnet is an American industrial metal band formed by multi-instrumentalist James Hammontree in 2018 100e6617ef

Loudspeaker 100e6617ef

Ferrite (magnet) they are attracted by magnetic fields and can be magnetized to become permanent magnets. Unlike many ferromagnetic materials, most ferrites are not A ferrite is one of a family of iron-oxide-containing magnetic ceramic materials. They are ferrimagnetic, meaning they are attracted by magnetic fields and can be magnetized to become permanent

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magnets. Unlike many ferromagnetic materials, most ferrites are not electrically-conductive, making them useful in applications like magnetic cores for transformers to suppress eddy currents

Dynamo Relay Metal detector In 1991, Green Magnet School was signed by Sub Pop Records... According to Zappa himself, the Freak Out! version of this song is merely a rhythm track and was never finished as intended. Apparently for budgetary reasons, Verve executives curtailed further recording of the track even after shelling out \$500 for rented percussion. Indeed, the subtitle of the track is "an Unfinished Ballet in two Tableaux". Unlike many... Ferrites can be divided into two groups based on their magnetic coercivity, their resistance to being demagnetized: Alternator

Superconducting magnet They are used in MRI instruments in hospitals, and in scientific equipment such as NMR spectrometers, mass spectrometers, fusion reactors and particle accelerators. In its superconducting state the wire has no electrical resistance and therefore can conduct much larger electric currents than ordinary wire, creating intense magnetic fields. A superconducting magnet is an electromagnet made from coils of superconducting

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wire. They must be cooled to cryogenic temperatures during operation. They must be cooled to cryogenic temperatures during operation. In A superconducting magnet is an electromagnet made from coils of superconducting wire. They are also used for levitation, guidance and propulsion in a magnetic levitation (maglev) railway system being constructed in Japan. Superconducting magnets can produce stronger magnetic fields than all but the strongest non-superconducting electromagnets, and large superconducting magnets can be cheaper to operate because no energy is dissipated as heat in the windings 100e6617ef

In December 2021, Black Magnet announced the sophomore record, Body Prophecy, and released the music video for the "Violent Mechanix." During this time, the band became a three... 100e6617ef Although the term usually refers to magnets used in motors and generators, it may refer to magnets used in any of the following devices: 100e6617ef == Construction == 100e6617ef MRI scanner 100e6617ef

Field magnet It may be a permanent magnet or an electromagnet. Rotor (electric) Stator v t e Field magnet refers to a magnet used to produce a magnetic field in a device. accelerator Read/write head Relay Solenoid Stepping switch Tape head Wikimedia Commons has media related to Field magnet. When the field magnet is an electromagnet, it is referred to as a

field coil 100e6617ef

Magnetic Separator 100e6617ef The wire itself is most often fully annealed, electrolytically refined copper. Aluminium magnet wire is sometimes used for large transformers and motors. The insulation is typically made of tough polymer film materials rather than vitreous enamel, as the name might suggest. 100e6617ef == History == 100e6617ef Ferrite compounds are extremely low cost, being made mostly of iron oxide, and have excellent corrosion resistance. Yogoro Kato and Takeshi Takei of the Tokyo Institute of Technology synthesized... 100e6617ef A permanent magnet is an object made from a material that is magnetized and creates its own persistent magnetic field. An everyday example is a refrigerator magnet used to hold notes on a refrigerator door. Materials that can be magnetized, which are also the ones that are strongly attracted to a magnet, are called ferromagnetic (or ferrimagnetic). These include the elements iron, nickel and cobalt and their alloys, some alloys of rare-earth metals, and some naturally occurring minerals such as lodestone. Although ferromagnetic (and ferrimagnetic) materials are the only ones attracted to a magnet strongly enough to be commonly considered magnetic, all other substances respond weakly to a magnetic field, by one of several other types of magnetism. 100e6617ef Read/write head 100e6617ef Electric motor 100e6617ef

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The Return of the Son of Monster Magnet "The Return of the Son of Monster Magnet" is a Frank Zappa composition, performed by the Mothers of Invention, released on the Mothers' debut album, Freak Out. The composition includes a musical quote from "Louie Louie" (Richard Berry). It is the longest song on the album, at 12:17, consisting of 2 parts: "Ritual Dance Of The Child-Killer", and "Nullis Pretii (No Commercial Potential)"

Maglev trains Particle accelerator "Soft" ferrites have low coercivity, so they easily change their magnetization and act as conductors of magnetic fields. They are used in the electronics industry to make efficient magnetic cores called ferrite cores for high-frequency inductors, transformers and antennas, and in various microwave components. Synchronous motors are available... Magneto The most suitable materials for magnet wire applications are unalloyed pure metals, particularly copper. When factors such as chemical, physical, and mechanical property requirements are considered, copper is considered the first choice conductor for magnet wire. Electromagnets are widely used as components of other electrical devices, such as motors, generators, electromechanical solenoids, relays, loudspeakers, hard disks, MRI machines,

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scientific instruments, and magnetic separation equipment. Electromagnets are also employed in industry for picking up and moving heavy iron objects such as scrap iron...

100e6617ef

Magnet This magnetic field is invisible but is responsible for the most notable property of a magnet: a force that pulls on other ferromagnetic materials, such as iron, steel, nickel, cobalt, etc. A magnet is a material or object that produces a magnetic field. and attracts or repels other magnets. This magnetic field is invisible but is responsible for the most notable property of a A magnet is a material or object that produces a magnetic field 100e6617ef

James Hammontree started Black Magnet in 2018, with the demo track "Dreams Beyond Control" being the first song written for the project. The four-song self-titled demo tape was written in a month; following the release of the tape, Hammontree assembled a live band to perform at a three-week tour. The recording for the band's debut album, Hallucination Scene, started soon after the release of the tape: the recording process of the record took a year and a half and Hammontree performed all of the instruments on the album. The record was produced by Sanford Parker. Following the record's completion, Black Magnet signed to the label 20 Buck Spin, which released the record on September 4, 2020. 100e6617ef The

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name of the song was probably inspired by a toy called "Monster Magnet" from the Wham-O company which was then being heavily advertised on American television. "The Return of the Son of Monster Magnet" consists of an avant-garde sound collage. The first half is dominated by insistent rock-style drumming and occasional piano riffs overlaid by chanted, grunting or yelping vocals, while the second portion is mostly vocals manipulated via tape music. 100e6617ef speakers, headphones, hard disk head actuators, electromagnets, electric guitar pickups, and other applications that require tight coils of insulated wire. 100e6617ef Tape head 100e6617ef == History == 100e6617ef Small synchronous motors are used in timing applications such as in synchronous clocks, timers in appliances, tape recorders and precision servomechanisms in which the motor must operate at a precise speed; accuracy depends on the power line frequency, which is carefully controlled in large interconnected grid systems. 100e6617ef

Synchronous motor The rotor turns in step with the stator field at the same rate and as a result, provides a second synchronized rotating magnet field. Synchronous motors use permanent magnets or electromagnets for rotors, and electromagnets for stators. Synchronous motors rotate at a rate locked to the line frequency A synchronous electric motor is an AC electric motor in which, at steady state, the rotation of the shaft is

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synchronized with the frequency of the supply current. Synchronous and induction motors are the most widely used AC motors. The stator creates a magnetic field that rotates in time with the oscillations of the current. synchronized rotating magnet field 100e6617ef

Mass spectrometer 100e6617ef

Electromagnet Electromagnets usually consist of copper wire wound An electromagnet is a type of magnet in which the magnetic field is produced by an electric current.

Electromagnets usually consist of copper wire wound into a coil. The magnetic field disappears when the current is turned off. An electromagnet is a type of magnet in which the magnetic field is produced by an electric current. A current through the wire creates a magnetic field which is concentrated along the center of the coil. The wire turns are often wound around a magnetic core made from a ferromagnetic or ferrimagnetic material such as iron; the magnetic core concentrates the magnetic flux and makes a more powerful magnet 100e6617ef

Electrical generator 100e6617ef "Hard" ferrites have high coercivity, so are difficult to demagnetize. They are used to make permanent magnets for applications such as

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refrigerator magnets, loudspeakers, and small electric motors. 100e6617ef Synchronous and induction motors are the most widely used AC motors. Synchronous motors rotate at a rate locked to the line frequency since they do not rely on induction to produce the rotor's magnetic field. Induction motors require slip: the rotor must rotate at a frequency slightly slower than the AC alternations in order to induce current in the rotor. 100e6617ef

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