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drink can wikipedia

a drink can or beverage can is a metal container designed to hold a fixed portion of liquid such as carbonated soft drinks alcoholic drinks fruit juices teas herbal teas energy drinks etc drink cans are made of aluminum 75 of worldwide production or tin plated steel 25 worldwide production worldwide production for all drink cans is approximately 370 billion cans per year

the mason dixon line what where and why is it important

sep 30 2019 the british men in the business of colonizing the north american continent were so sure they owned whatever land they land on yes that s from pocahontas they established new colonies by simply drawing lines on a map then everyone living in the now claimed territory became a part of an english colony a map of the british

corrugated fiberboard wikipedia

corrugated fiberboard or corrugated cardboard is a type of packaging material consisting of a fluted corrugated sheet and one or two flat linerboards it is made on flute lamination machines or corrugators and is used for making corrugated boxes the corrugated medium sheet and the linerboard s are made of kraft containerboard a paperboard material usually over 0 25

plastic extrusion wikipedia

plastics extrusion is a high volume manufacturing process in which raw plastic is melted and formed into a continuous profile extrusion produces items such as pipe tubing weatherstripping fencing deck railings window frames plastic films and sheeting thermoplastic coatings and wire insulation this process starts by feeding plastic material pellets granules flakes or powders

temperature data logger wikipedia

a temperature data logger also called temperature monitor is a portable measurement instrument that is capable of autonomously recording temperature over a defined period of time the digital data can be retrieved viewed and evaluated after it has been recorded a data logger is commonly used to monitor shipments in a cold chain and to gather temperature data from

shelf life wikipedia

the canadian food inspection agency produces a guide to food labelling and advertising which sets out a durable life date the authority for producing the guide comes from the food and drugs act the guide sets out what items must be labelled and the format of the date the month and day must be included and the year if it is felt necessary and must be in the format

bioplastic wikipedia

bioplastics are plastic materials produced from renewable biomass sources such as vegetable fats and oils corn starch straw woodchips sawdust recycled food waste etc some bioplastics are obtained by processing directly from natural biopolymers including polysaccharides e g starch cellulose chitosan and alginate and proteins e g soy protein gluten and gelatin

biodegradable bag wikipedia

distinguishing biodegradable from compostable in typical parlance the word biodegradable is distinct in meaning from compostable while biodegradable simply means an object is capable of being decomposed by bacteria or other living organisms compostable in the plastic industry is defined as able to decompose in aerobic environments that are maintained under specific

bouchon de bouteille wikipedia

un bouchon est un accessoire fermant le volume de la bouteille pour éviter que le liquide contenu ne s écoule ou ne s évapore sur les 16 milliards de bouchons produits chaque année 80 sont en liège mais les bouchons à vis et les bouchons synthétiques prennent de plus en plus de place dans le marché mondial 1 les bouchons de champagne et de bière sont maintenus

paper bag wikipedia

a paper bag is a bag made of paper usually kraft paper paper bags can be made either with virgin or recycled fibres to meet customers demands paper bags are commonly used as shopping carrier bags and for packaging of some consumer goods they carry a wide range of products from groceries glass bottles clothing books toiletries electronics and various other

polyethylene wikipedia

the first industrially practical polyethylene synthesis diazomethane is a notoriously unstable substance that is generally avoided in industrial application was again accidentally discovered in 1933 by eric fawcett and reginald gibson at the imperial chemical industries ici works in northwich england upon applying extremely high pressure several hundred atmospheres to

canning wikipedia

canning is a method of food preservation in which food is processed and sealed in an airtight container jars like mason jars and steel and tin cans canning provides a shelf life that typically ranges from one to five years although under specific circumstances it can be much longer a freeze dried canned product such as canned dried lentils could last as long as 30 years in an

amphora wikipedia

etymology amphora is a greco roman word developed in ancient greek during the bronze age the romans acquired it during the hellenization that occurred in the roman republic cato is the first known literary person to use it the romans turned the greek form into a standard a declension noun amphora pl amphorae undoubtedly the word and the vase were

barrel wikipedia

a barrel or cask is a hollow cylindrical container with a bulging center longer than it is wide they are traditionally made of wooden staves and bound by wooden or metal hoops the word vat is often used for large containers for liquids usually alcoholic beverages a small barrel or cask is known as a keg modern wooden barrels for wine making are made of french common oak

insulated shipping container wikipedia

insulated shipping containers are a type of packaging used to ship temperature sensitive products such as foods pharmaceuticals organs blood biologic materials vaccines and chemicals they are used as part of a cold chain to help maintain product freshness and efficacy the term can also refer to insulated intermodal containers or insulated swap bodies

steel and tin cans wikipedia

a steel can tin can tin especially in british english australian english canadian english and south african english steel packaging or can is a container for the distribution or storage of goods made of thin metal many cans require opening by cutting the end open others have removable covers they can store a broad variety of contents food beverages oil chemicals

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practice 3rd edition robertson 2012 process optimisation and minimal processing of foods proc 3rd main meeting ec copernicus programme concerted action cipa ct94 0195 conference paper assessing foods with high levels of sensory quality

can seamer wikipedia

a can seamer is a machine used to seal the lid to the can body the lid or end is usually tinplated steel food or aluminum drinks while the body can be of metal such as cans for beverages and soups paperboard whisky cans or plastic the seam formed is generally leak proof but this depends on the product being canned

sachet wikipedia

a sachet ' s æ ʃ eɪ is a small scented cloth bag filled with herbs potpourri

or aromatic ingredients a sachet is also a small porous bag or packet containing a material intended to interact with its atmosphere for example desiccants are usually packed in sachets which are then placed in larger packages a sachet can be defined as a small soft bag containing perfumed

découpe laser wikipédia

la découpe laser est un procédé de fabrication qui consiste à découper la matière grâce à une grande quantité d'énergie générée par un laser et concentrée sur une très faible surface cette technologie est majoritairement destinée aux chaînes de production industrielles mais peut également convenir aux boutiques aux établissements professionnels et aux tiers lieux de