Blankets

Blanket

Special blankets known as baby blankets are used to protect infants from the cold. Small children (and some adults) may also use a blanket as a comfort

A blanket is a swath of soft cloth large enough either to cover or to enfold most of the user's body and thick enough to keep the body warm by trapping radiant body heat that otherwise would be lost through conduction.

Space blanket

Space blankets are also known by the names of Mylar blanket, emergency blanket, first aid blanket, safety blanket, thermal blanket, weather blanket, heat

A space blanket is an especially low-weight, low-bulk blanket made of heat-reflective thin plastic sheeting. They are used on the exterior surfaces of spacecraft for thermal control, as well as by people. Their design reduces the heat loss in a person's body, which would otherwise occur quickly due to thermal radiation, water evaporation, or convection. Their low weight and compact size before unfurling make them ideal when space or weight are at a premium. They may be included in first aid kits and with camping equipment. Lost campers and hikers have an additional possible benefit: the shiny surface flashes in the sun, allowing its use as an improvised distress beacon for searchers and as a method of signalling over long distances to other people.

Blankets (comics)

Everything 2003: 1. Blankets by Craig Thompson". Time. accessed September 21, 2011. Rooney, Katie (December 8, 2009). blankets/"8. Blankets". Time. Johns,

Blankets is an autobiographical graphic novel by Craig Thompson, published in 2003 by Top Shelf Productions. As a coming-of-age autobiography, the book tells the story of Thompson's childhood in an Evangelical Christian family, his first love, and his early adulthood. The book was widely acclaimed, with Time magazine ranking it #1 in its 2003 Best Comics list, and #8 in its Best Comics of the Decade.

Hudson's Bay point blanket

The blankets were typically traded to First Nations in exchange for beaver pelts as an important part of the North American fur trade. The blankets were

A Hudson's Bay point blanket is a type of wool blanket traded by the Hudson's Bay Company (HBC) in British North America, now Canada and the United States, from 1779 to present. The blankets were typically traded to First Nations in exchange for beaver pelts as an important part of the North American fur trade. The blankets were long sold by Canada's Hudson's Bay department stores and have come to hold iconic status in the country.

Fire blanket

fire blankets which have been tested according to BS EN 1869. In the investigation out of the 22 tested fire blankets, 16 of the fire blankets themselves

A fire blanket is a safety device designed to extinguish incipient (starting) fires. It consists of a sheet of a fire retardant material that is placed over a fire in order to smother it.

Small fire blankets, such as for use in kitchens and around the home are usually made of glass fiber and sometimes kevlar, and are folded into a quick-release contraption for ease of storage. Larger fire blankets, for use in laboratory and industrial situations, are often made of wool – sometimes treated with a flame retardant chemical such as hexafluorozirconate and zirconium acetate. These blankets are usually mounted in vertical quick-release containers so that they can be easily pulled out and wrapped round a person whose clothes are on fire.

Fire blankets, along with fire extinguishers, are fire safety...

Electric blanket

warm while in bed. Electric blankets usually use between 15 and 115 watts, and some modern "low voltage" electric blankets have thin carbon fiber wires

An electric blanket is a blanket that contains integrated electrical heating wires. Types include underblankets, overblankets, throws, and duvets. An electric underblanket is placed above the mattress and below the bottom bed sheet. This is the most common type in the UK and Commonwealth countries, where it is known by default as an "electric blanket"; in the U.S. and Canada, where it is less common, it is called an electric heated mattress pad. An electric overblanket is placed above the top bed sheet, and is the most common type in the U.S. and Canada, where it is called an "electric blanket".

Electric blankets usually have a control unit that adjusts the amount of heat the blanket produces by pulsing current at different intervals. Blankets for two-person beds often have separate controls...

Weighted blanket

A weighted blanket is an especially heavy blanket that is used to aid sleep and reduce anxiety. Initially, weighted blankets were most commonly used in

A weighted blanket is an especially heavy blanket that is used to aid sleep and reduce anxiety. Initially, weighted blankets were most commonly used in deep pressure therapy to assist autistic people, individuals with dementia, and mental health conditions. They have subsequently become a mass-market product. Scientific evidence does not support their use as an aid for insomnia, and they can be dangerous, particularly for children.

Blanket fort

A blanket fort is a construction commonly made using blankets, bed sheets, pillows, and sofa cushions. It is also known as a couch fort, pillow fort,

A blanket fort is a construction commonly made using blankets, bed sheets, pillows, and sofa cushions. It is also known as a couch fort, pillow fort, sheet fort or den.

Parenting books frequently suggest building blanket forts as an activity for parents to participate in play with their children. A blanket fort is made by grabbing blankets around the house and setting them up in a room-like manner. Furniture such as a dining table, a bunk bed, chairs, or an overturned couch can form the foundation for a blanket fort. Clothespins, binder clips, and safety pins may be used to connect blankets and sheets.

Saddle blanket

The terms saddle blanket, saddle pad (or numnah), and saddle cloth refer to blankets, pads or fabrics inserted under a saddle. These are usually used

The terms saddle blanket, saddle pad (or numnah), and saddle cloth refer to blankets, pads or fabrics inserted under a saddle. These are usually used to absorb sweat, cushion the saddle, and protect the horse's back. There are lighter types of saddle cloth, such as the shabrack, used primarily for decorative purposes, often placed over the top of a more utilitarian pad.

Saddle blankets have been used for many centuries with all types of saddles. Some are a single thickness, others are made to be folded and used with a double thickness. Although a pad or blanket cannot take the place of a properly fitted saddle, pads with shims or blankets with a special design can partially compensate for minor fitting problems.

The most blanket-like style is associated with the American-style western saddle...

Breeding blanket

a fission reactor or fusion reactor. In the fission context, breeding blankets have been used since the 1950s in breeder reactors, to manufacture fission

A breeding blanket is a device used in nuclear engineering to transmute quantities of an element, using the neutron flux from a fission reactor or fusion reactor. In the fission context, breeding blankets have been used since the 1950s in breeder reactors, to manufacture fission fuel from fertile material. In the fusion context, they have been conceptualized for the manufacture of tritium from lithium-6. In both scenarios, neutron radiation is converted into thermal energy in the blanket, leading it to require its own cooling system.

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