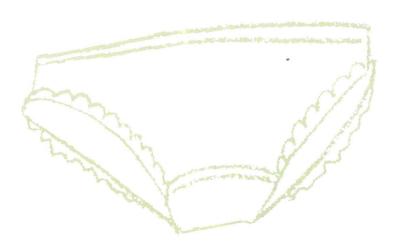




HOW UNDERWEAR GOTUNDER THERE:

A Brief History





How Conderwear Got UNDER THERE:

A Brief History

KATHY SHASKAN

REGAN DUNNICK

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To Debbie, Brandon, Jean, Perry, Joyce, Ed, and my good friend Stretch –R.D.

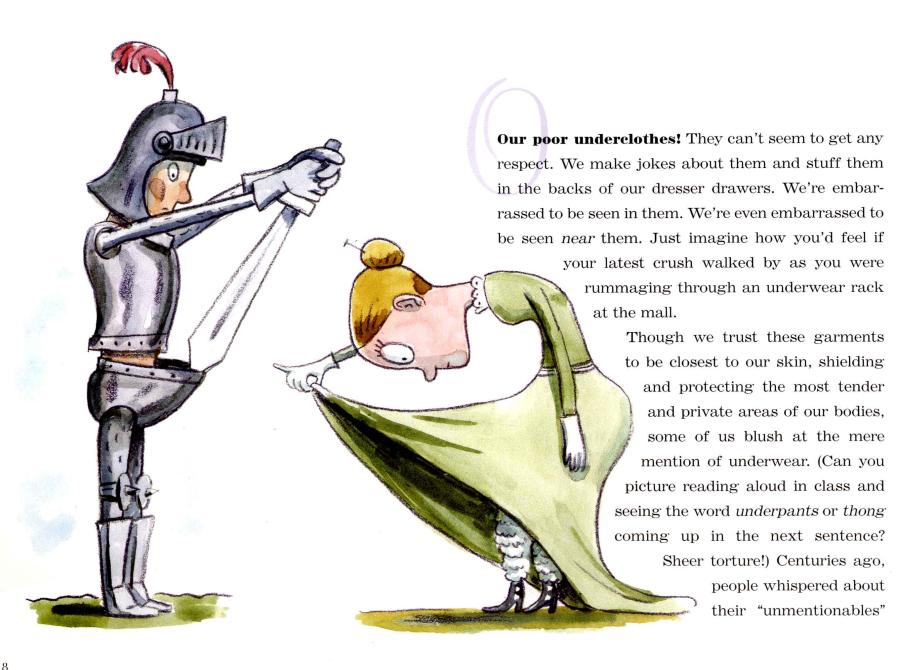


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A "BRIEF" INTRODUCTION



when they absolutely had to talk about their underwear.

Even though the human race has been looking down on its underwear for centuries, these humble garments can teach us a lot about the way people lived, their beliefs, and the type of technology they used to manufacture their clothing.

Imagine that an antique trunk is found in a historic house, and you've been given the job of studying the underwear found inside. If you were to examine those old-time undies and find that they were machine-sewn, you'd

immediately know that they were made after 1850. Why? Because that's when sewing machines came into general use. And let's say those same undies are made of a rough linen fabric. You can use that bit of evidence to assume that the original owners weren't rich. Linen rubs uncomfortably against the skin, so most rich people preferred softer, more expensive materials like silk.

Even historians who study clothing have to work hard to "uncover" information about under-



Before the mid-1800s, there was no such thing as sizes in underwear. Clothing was hand-sewn and custom-fitted for a particular person.

tant.

wear. Consider this: When someone in your family preserves an item of clothing for future generations, or has a photo taken in a unique outfit, or writes about clothing in a diary, it is usually some special *outer* garment—a prom dress, a wedding tuxedo, a graduation gown. Hardly anybody saves or writes about their own underwear.

The same held true for our ancestors. We know what they wore to coronations, weddings, inaugurations, and balls, because they mentioned these special outfits in their letters and memoirs. Some people even had their portraits painted

in them. They didn't bother to write about their underclothes because they just didn't think they were impor-

But what we do know about our ancestors' underclothes is fascinating. So let's take a peek beneath the skirts of history.

The only images we have from the days before the invention of photography are drawings and paintings. When people took the time to sit for portraits, they wore their best clothes. That's why underwear and everyday clothing are harder to document.

PROTECTION

Modern underpants are the descendants of a funny little garment called the loincloth. You've seen it—it's that weird diaper-like thing that Tarzan wears as he swings through the jungle.

The loincloth has a very interesting history. People from all over the world who never met and never had the chance to compare fashion notes all came up with very similar types of loincloths. At first glance that might seem amazing, but really, it makes perfect sense. If you lived back then, how many times would *you* need to walk naked past a patch of sticker bushes or cacti before you decided that it might be a good idea to grab some fabric and wrap it around your bottom? Most ancient people managed to figure that out, too.

Some early people tied simple pieces of cloth or animal skins around their waists, skirt-style, and left it at that. Others (perhaps the ones



who had to walk through tall, sharp grasses) decided that their private parts could use a bit more protection. They started tucking pieces of the material through their legs as well.

But the original loincloths weren't underwear. They were only-wear. Later, as people began to layer their clothing, the loincloth and its descendants became the garment closest to the skin. The loincloth is just one example of how underwear has been used as protection for the body. Another protective undergarment from the past is the gambeson. It was a long jacket-style undergarment that was worn by knights under their suits of armor. Thick, puckery, and stuffed with fiber or horsehair, the gambeson felt something like the quilted bedspreads we use today. It prevented the sharp edges of the armor from rubbing against the skin. But that wasn't its only job. The gambeson was also meant to cushion the knight from the blow of an enemy weapon. The armor couldn't do that, because its hard surface was designed mainly to keep the weapon from piercing the skin.

Mongolian warriors serving under Genghis Khan in the

When the Disney film

Tarzan opened in Israel,
some religious groups objected to
the advertising posters that went up
around the city. Calling the depiction
of Tarzan in a loincloth offensive,
they demanded their removal.

Disney refused, and the movie
went on to become

a big hit.

thirteenth century also knew the value of protective underwear. Since the bow and arrow were their primary, weapons, they became experts in



Seventy-five percent of American men choose briefs over boxers.

removing arrows from the body. They designed densely woven silk undershirts that arrows could not tear easily. The fabric was then grasped and twisted to help remove the arrow.

Have you ever gotten hit with a baseball or a hockey puck in one of your...um, sensitive areas? Then you know why protective underwear is so important in sports—and there are more types than you'd ever imagine.

In order to learn to spin and jump, figure skaters practice constantly and keep falling



Protective undergarments are a necessity in the sports world: a hockey player's athletic cup takes the sting out of a fast-moving puck; chest protectors shield female fencers; fireproof underwear can save a race-car driver from a fiery death; padded underwear protects cyclists.

down until they get it right. So they need special undergarments with extra padding on the thighs and rear. Female fencers use metal breast protectors that look like twin pie plates tucked into their jackets. Men wear protective cups over their genitals in many different sports. Professional cyclists develop "saddle sores" on their rears if they don't wear cushioned shorts or underpants. (How sore do you think your "saddle" would be if you rode the 2,000-mile Tour de France bicycle race without some kind of padding?)

Sometimes protective garments are jobrelated. Firefighters, race-car drivers, and others who need to shield their skin from burns can wear flame-retardant undershirts and pants. People who work around dangerous chemicals can wear underwear that protects their skin from accidental spills. Business travelers in dangerous parts of the world sometimes choose to wear bulletproof underwear beneath their clothing.

Sometimes people wear special undergarments in search of a different, otherworldly Some might call it superstition, but the idea of sacred undergarments goes back at

least as far as the ancient

Babylonians. Often these garments had fringe, which has a long history as a symbol of God's protection.

Religious garments may start as outerwear but move underneath. In the past, Orthodox Jewish men wore the *tallit*—a fringed prayer shawl—around their shoulders all day. Nowadays a smaller fringed shawl, called a *tallit kattan*, is worn under the clothes, and the larger *tallit* is typically worn just for morning prayers.

Some Mormons also place great faith in the protective abilities of their sacred undergarments, which they consider the "armor of God." Consisting of white cotton undershirts and underpants that come down to the knees, "temple garments" are said to shield the wearer from all types of harm. They are worn day and

night, throughout life, and many believe that these garments have saved them from fire, bullets, or just the negative influences of society.



"King Tut" is the nickname we use for Tutankhamen,
Egypt's famous Boy King, who ruled from age nine until his death
at about eighteen. Many lovely linen garments were buried with the
young king: tunics, shirts, gloves, socks, and 145 underpants!
In recent years, textile experts around the world have been
making reproductions of King Tut's clothing so that we can see
them in their original colors. At first they wanted to dye the fabrics
in the same way as the ancient Egyptians.

After they found out that one of the red colors was produced by soaking the thread in sheep poop and rotten olive oil and then drying it for six months, they decided to use modern red dye instead.

WARMTH

I'm freezing my butt off!" is an expression you've probably heard on a cold day. Though it is actually possible to "freeze off" a body part through extreme frostbite (usually toes, fingers, and noses—not butts), we have lots of choices when it comes to keeping our bodies warm: moisture-wicking underwear, insulated pants, fleece sweaters, high-tech thermal jackets, even electric socks!

We can get these great cold-weather fashions at the nearest mall, but in earlier times it wasn't that easy. Knowing how to dress for

cold weather could be a

matter of life or death.

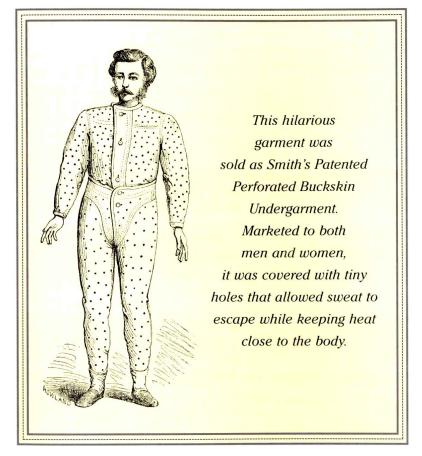
And anything you wanted to wear, you had to make yourself!
If you lived in a hunting society, you would have to track and kill a

Would you like to have lived in a time where you had to tan the hides you would use to make your own clothing?



deer, then soften, smoke, and dry the skin to make your clothes.

One of the earliest ways discovered for keeping warm was to wear multiple layers of clothing.



Different people used different methods of layering, but the idea was the same: to trap warm air between the layers and insulate the body from cold weather. We do the same thing today by putting on T-shirts, sweaters, and jackets in layers.

People in really cold climates had a lot

of incentive to develop warm underwear. Traditionally, the Inuit people, also called Eskimos, had to lie still on the ice for long periods of time while hunting seals. Not surprisingly, they found some very inventive ways to stay warm. The Inuit created undershirts out of bird skins, leaving the feathers on and facing them in toward the body. The shirt was worn loose to trap warm air close to the skin, and a fur garment

was worn on top of it.

A person could sweat heavily in this outfit and still remain dry.

The bird skin pulled than the moisture away from the body and onto the outside fur. When it

Some early American settlers
had themselves sewn into
their underwear for the winter.
This was more comfortable
than having buttons all over the body,
but it also meant that
they didn't bathe until spring
rolled around—whew!

hit the cold air, the water froze, and the wearer would just beat it off the outer layer of clothing with a stick.

Many other animal skins have been used throughout history for warmth, including walrus, caribou, goose, and polar bear. Today,



The Inuit bird-skin undershirt, with the feathers facing in, worked like a down jacket to conserve heat.

many people wear leather, suede, sheepskin, and fur, and they use goose down and other feathers as filling to make warm jackets and blankets. However, these materials are no longer popular for undergarments.

Wool, a natural fiber that comes from sheep, is another material prized for its warmth. Wool can feel scratchy when worn directly against the skin, but in the days before central heating, people were a lot more willing to put up with a little discomfort in order to keep out the winter



Sometime during the sixteenth century, the word drawers came to be associated with undergarments.

A drawer is something that's literally pulled, or "drawn," and comes from the French word tirer (to pull).

The "drawers" shown in this picture from the 1800s were developed for sportsmen but found their way to many men's closets as underwear because of their warmth.

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