



The ultimate guide to fur storage: why a cold fur coat closet matters

Luxury outerwear like fur garments requires proper care to maintain its quality and longevity. One of the most important aspects of caring for these high-end pieces is storing them in a cool environment. Keeping your outerwear at the right temperature can extend its life, maintain its natural oils and protect it from damage. In this guide, we will explore why a cold fur coat closet is essential and provide tips on how to best care for your precious fur.

Why store fur garments in a cold temperature?

Maintaining a consistently cold temperature is crucial for preserving the quality of your fur. Experts recommend storing these garments at temperatures between 8 and 16 degrees Celsius (45 to 60 degrees Fahrenheit). This helps retain their natural shine and oils while preventing heat-related damage to the leather and fur.

Different types of fur outerwear and their storage needs

There are various types of fur garments, each with unique properties and care requirements. Understanding the specific needs of your fur will help you provide the best care, ensuring your pieces remain in excellent condition for years to come.

Mink fur

Mink is one of the most popular types due to its luxurious texture and durability. Mink coats are known for their soft, short fur and glossy finish. These are resilient but still require proper storage in a cool, dry closet. Keeping the humidity level balanced will help retain the natural oils and shine.

Fox fur

Fox fur is prized for its voluminous and fluffy appearance. These pieces are particularly sensitive to temperature and humidity changes. The thicker fur requires ample space in the closet to prevent matting. Proper storage at cool temperatures, around 2 to 12 degrees Celsius, will help prevent shedding and drying.

Sable fur

Sable fur is one of the most luxurious and expensive types. Its silky texture and lightweight feel make it highly coveted. Sable garments should be stored with extra care. Hang them on a broad-shouldered hanger in a cold closet to prevent creasing and damage.

Chinchilla fur

Chinchilla fur is incredibly soft and dense but also quite delicate. Because it's more fragile than other types, chinchilla garments need to be handled carefully. Storing them in a cool, well-ventilated closet is essential to prevent matting and damage to the delicate fibers.

Rabbit fur

Rabbit fur is lightweight and soft, making it popular for casual wear. However, rabbit is more prone to shedding than other types. Storing these pieces in a cold, low-humidity environment helps reduce shedding and prolongs their lifespan.

[Discover our fur coat closets and ensure your garments remain in optimal condition throughout the year.](#)

Extending the life of your fur outerwear

The key to keeping your outerwear in pristine condition is storing it in a cold place or a climate-controlled closet. Exposure to heat can dry out both the fur and the leather, causing irreversible damage. By keeping the garment in a cold environment, you can significantly extend its lifespan.

Example: If you live in a residential area, consider storing your fur on the north side of your home or in a basement with naturally lower temperatures. However, make sure the area is not damp, as moisture is equally damaging to furs.

Additional care tips for fur

Aside from proper storage, there are several other steps you can take to ensure the long-term preservation of your fur. These additional tips will help you protect your investment and keep your coat in top condition.

Avoid overexposure to sunlight

Fur should be kept away from direct sunlight, as prolonged exposure to UV rays can cause the fibers to fade and lose their vibrancy. If your fur is stored in a room with windows, consider adding UV-blocking blinds or curtains to minimize sunlight exposure.

Use a wide-shouldered hanger

When hanging your fur, always use a wide, padded hanger to maintain the shape of the shoulders and prevent stretching. Avoid using thin wire hangers, as they can cause irreversible damage to the fur and leather over time.

Keep your fur clean

Regular cleaning is essential for maintaining your fur. These garments naturally attract dust and oils from the environment, which can degrade the quality over time. Schedule professional cleanings at least once a year, preferably before storing them for the warmer months.

Protect your fur when traveling

If you need to travel with your fur, always use a breathable garment bag to prevent crushing and allow air circulation. Avoid plastic garment bags, which can trap moisture and lead to mold or mildew growth.

Avoiding cracks in leather

Early detection and prevention of leather cracks

Leather cracks are a major threat to fur, often caused by storing the piece in a warm or excessively dry environment. These cracks can lead to permanent damage if not addressed quickly.

To check for cracks, gently blow on the fur to expose the leather beneath. If you notice small cracks, it's a sign that the leather is drying out. Preventing this requires storing your furs at the recommended cool temperature in a controlled environment.

Regulating humidity in your fur closet

Aside from temperature, humidity is crucial in fur storage. Too much moisture can lead to mold, while too little can dry out the leather. A balanced humidity level of 35% to 55% in your closet will protect your garments from both extremes.

Protecting your fur from moths

Moths are another significant threat to furs. These pests thrive in warm, humid environments, making it essential to store your outerwear in cold and dry conditions.

Understanding the moth life cycle

Moths reproduce rapidly in warm, dark, and humid environments, which makes closets and storage areas ideal breeding grounds. By understanding their life cycle, you can take proactive steps to prevent infestations. Moths lay their eggs in dark, quiet areas, and the larvae feed on the fibers of natural materials like fur.

How to prevent moth infestations in your closet

- **Temperature control:** As moths thrive in temperatures between 20-30°C, keeping your closet cooler than this range will slow down their reproduction.
- **Use of cedar and lavender:** Natural repellents like cedar blocks or lavender sachets can help keep moths at bay. Place these in your closet to create an environment that is less attractive to moths.
- **Regular closet inspections:** Periodically check your closet for any signs of moths, including small holes, silky webs and larvae. Catching infestations early will prevent major damage to your garments.

[Read more about moths in our blogpost "Understanding and managing moths in your wardrobe"](#)

Is an air conditioner enough to store fur?

While air conditioners can cool a room, they often cannot maintain the constant temperature required for proper storage. Moreover, air conditioners reduce humidity, which can cause the fur to dry out.

Investing in a dedicated closet

For the best long-term care, consider investing in a professional closet. These are designed to maintain the correct temperature and humidity levels, preserving the natural oils and softness of your outerwear.

[Discover our fur coat closets that are specially designed to maintain the perfect environment for your valuable garments.](#)

Regular cleaning and maintenance

Schedule regular professional cleanings

Even with the best storage conditions, regular cleanings are essential to maintaining the beauty and longevity of your furs. It's recommended to clean them professionally every six months to restore their shine and suppleness.

Conclusion

Proper storage of fur is essential for preserving its quality, shine and softness. By investing in a climate-controlled closet and following the storage guidelines outlined in this post, you can enjoy your luxurious garment for many years to come.

[Discover our fur coat closets today and protect your furs from damage, ensuring they stay in pristine condition for years to come.](#)