

The above is the classification of five types of aluminum foil bags. The materials are different, the appearance and color are different, and the hand feel is also different.

From the material point of view, pure aluminum bag, high purity, aluminum alloy mixed with composite material.

## Classification of aluminum foil bags

Food military medicinal aluminum foil bags, aluminum foil bag, aluminum foil bag, electronic aluminum foil bag, aluminum foil bag, the intermediate of aluminum foil bag, vitamin APIs to aluminum foil bags, aluminum foil bags, self-adhesive aluminum foil bag, particles in aluminum foil bag aluminum foil bags, aluminum foil bag, energy-saving aluminum foil bag powder, moisture-proof aluminum foil bag, high-temperature resistant aluminum foil bag, 25 kg aluminum foil bag, other aluminum foil bag

In terms of cost, the price of pure aluminum bags is higher than that of aluminum-plated bags.

In terms of performance, pure aluminum bags have better moisture resistance and barrier properties than aluminum-plated bags. Pure aluminum bags are completely protected from light, and aluminum-plated bags also have a certain shading effect.

In terms of use, pure aluminum bags are more suitable for electronic components, cooked food, meat, etc. that require high moisture resistance and [vacuuming](#). Aluminum plating is suitable for clothing, tea, powder, electronic components, etc.

Aluminum foil packaging bags are a very common packaging method in food packaging at present. We commonly use aluminum-plated bags, but in fact, there is also a type of washed aluminum bag. You can tell by the name that they must have subtle differences. Let's take a look.