

140mm

The service life of PP (Polypropylene) leaf bags is mainly affected by the usage environment and usage method. Under normal circumstances, the service life range is as follows:

Indoor environment (low temperature, away from light, dry conditions): If stored indoors after being folded and kept away from sun exposure and rain, PP leaf bags can be used for 1-3 years under normal usage (without overloading or rough pulling).

Outdoor environment (high temperature, UV rays, rain and snow): When exposed outdoors for a long time, high temperature and UV rays will accelerate the aging and embrittlement of the PP material, significantly shortening the service life, which is usually 3-6 months.

In addition, frequent overloading beyond the product's weight capacity (e.g., being fully filled with wet and heavy fallen leaves), damage caused by contact with sharp branches, or improper cleaning and maintenance will further reduce their service life.

To extend the service life of PP (Polypropylene) leaf bags, the core is to reduce material aging and avoid physical damage. Specific operations can be carried out from the following 5 points:

1.Control the usage environment to reduce aging: Avoid long-term outdoor exposure to direct sunlight (UV rays are the main cause of PP material aging). After each use, promptly store the bags indoors, in a garage, or under a sunshade-places that are sheltered from light and dry-to prevent soaking from rain and snow, as well as direct exposure to high temperatures.

2.Use standardized methods to avoid overloading and damage: Strictly follow the product's weight capacity standard (maximum: 15LBS) and do not forcefully fill the bags with wet, heavy fallen leaves. Before putting leaves into the bags, first remove sharp branches, gravel, and other debris to prevent the bag bodies from being punctured.

3.Handle gently to reduce physical pulling: Apply force evenly when lifting the bags; avoid lifting with one hand or pulling the handles roughly (to prevent breakage at the connection between the handles and the bag bodies). When emptying the leaves, turn the bags over slowly-do not tear them roughly or hit them against hard surfaces.

4.Clean simply to avoid chemical corrosion: If the bag bodies are stained with mud or fertilizer residues, simply rinse them with clean water and let them dry. Do not use strong acid or strong alkali cleaning agents (such as disinfectants or degreasers), as these may corrode the PP material.

5."Lift" instead of "drag" during transportation: After filling the bags with leaves, be sure to lift them directly by holding the handles on both sides with both hands, ensuring the bottom of the bag does not touch the ground throughout the process.

210mm

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**72 GALLON LEAF BAG
WITH COVER**
Instruction Manual
SKU# 6052609

GARDEN BAG

INSTALLATION STEPS DIAGRAM



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