

PLANTS TO READ ABOUT

Marble Planet pothos: green leaf relief with deep veins

Dark veins press a fine relief into the green leaves of Marble Planet. This textured pothos starts as a little young plant and may later climb a support or trail over the rim.



AI-designed living-space scene based on the clean original and young delivery form. Offered 12 cm pot, individual shoots about 10-15 cm long; image is no to-scale promise. Outer pot and furnishings not included.

Grow with knowledge.

A collection for observation and reference. Detailed explanations to help you make care decisions suited to your plant and its position.

Issue October 2026

PLANT PORTRAIT

Epipremnum 'Marble Planet' (RHS: 'Ppiepi003'; shop: Epipremnum pinnatum)

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Botanical name	Epipremnum 'Marble Planet' (RHS: 'Ppiepi003'; shop: Epipremnum pinnatum)
Delivery size	12 cm pot · individual shoots about 10–15 cm long
Family	Araceae
Identity	Named trade selection Marble Planet; RHS lists Ppiepi003
Life span	Perennial evergreen climbing foliage plant
Leaves	Firm green leaves with strongly impressed veins
Habit	Climbing with adhering roots or trailing
Development	Longer shoots and changing leaf sizes possible in suitable culture
Propagation	Stem cuttings with nodes or layering
Name note	Monstera Peru and karstenianum appear as trade synonyms at RHS

Care at a glance

Observe, check and adapt care to the position and season. This table provides guidance for everyday practice.

Topic	What to do	Why it helps
Position	Bright filtered light with an accessible pot.	Green relief needs light; hot sun behind glass may stress it.
Water	Allow substrate to dry largely, then moisten evenly.	RHS advises pronounced drying phases rather than continuous wetness.
Drainage	Let drain well and pour out residual water.	Firm leaves do not change the roots' need for air.
Soil	Loose peat-free houseplant mix with good drainage.	A climber needs water retention without a compact wet rootball.
Support	Offer suitable support if upright growth is desired.	Adhering roots and shoots can follow an appropriate surface.
Pruning	Selectively shorten long tips during growth if needed.	Careful tip pruning may encourage branching.
Feeding	Moderate suitable feed by label during active growth.	Nutrients accompany shoots but do not replace daylight.
Leaf care	Gently remove dust using a soft damp cloth.	Do not scrub deep veins with strong pressure.

Knowledge that grows

Green surfaces with pronounced relief

Marble Planet carries its pattern not just as colour. Darker veins are deeply impressed in firm green surfaces, creating a little network of raised fields. The relief catches window light differently from different angles. The original shows a few long to oval pointed leaves on a small young plant. White variegation, large holes or deep divisions of an ordinary big *Monstera* are not part of this checked pattern. A simple pale outer pot gives space to the green structure. Position it where individual surfaces can be viewed closely. Its decoration is visible before a long climbing shoot develops.

A trade name with several labels

The shop calls it *Epipremnum pinnatum* Marble Planet. RHS lists this entry and gives Ppiepi003, *Monstera karstenianum* and *Monstera Peru* as other names for the same trade selection. These names help recognise the same plant on different labels, without deriving unconfirmed botanical origins or a pure wild species. *Epipremnum* belongs to Araceae and includes tropical climbers. Its special firm green structure distinguishes the offer from familiar striped pothos. This offer shows green entire leaf surfaces; white areas are not described for the pictured plant.

The shop measurement means individual shoots

The current offer describes a 12 cm pot and individual shoots about 10–15 cm in total length. This explicitly is not the total height of an upright plant. The original shows a little structure with few leaves. Later shoots may lengthen, trail or climb suitable support. Leaf size and form change with development and cultivation; large mature leaves are no delivery promise. Do not pull young shoots by leaves when unpacking. Hold the pot and release wrapping with space around tips. Then choose an accessible place for checking soil and drainage. A little shelf near light is better than a deep dark compartment.

Bright light supports this textured plant

A bright filtered-daylight position is a good starting point. Do not suddenly expose it to very hot direct sun behind glass after shipping. A light curtain protects during strong midday hours without darkening the whole area. Low light slows growth and complicates care as soil stays moist longer. A warmly lit living-room scene is no replacement for actual light on leaves. Keep the tropical houseplant evenly warm and protected from cold draughts. Allow distance from cold winter glass. Shoots must not become trapped when opening curtains. An accessible bright plant spot permits everyday observation without constant moving.

Allow substantial drying between doses

Firm leaves can invite opposite mistakes: almost no water or preventive always-moist soil. RHS advises allowing Marble Planet substrate to dry largely between doses. Check below and learn pot weight rather than just looking at the top pale crumb. When water is needed, moisten the existing rootball evenly and let drain well. Pour out outer-pot surplus. Suitable room-temperature water low in salts if possible avoids unnecessary stress. If the rootball remains wet for a long time, check light, soil and drainage first. A soft or yellow leaf does not automatically need more water. Disturbed roots in wet soil need a different correction from a dry pot.

Accompany climbing and branching calmly

Marble Planet may trail over the rim or climb a suitable support. Offer support early enough without tightly squeezing young shoots. Adhering roots can use an appropriate surface as part of the climbing structure. During active growth, selectively shorten long tips if a denser shape is wanted. Sections with nodes suit a cutting attempt; a severed leaf alone does not confirm a new complete plant. Moderate feed accompanies new shoots. When well rooted, move to a little more space and loose peat-free soil. Do not severely trim everything, remove large roots and heavily feed together to replace a single damaged surface.

The leaf relief stays interesting in winter

Carefully remove dust between raised areas using a soft slightly damp cloth. Support underneath without rubbing hard into deep veins. Occasionally inspect undersides, nodes and junctions for mealybugs, scale or webs. Keep warm and as bright as possible in winter. Lower water use prolongs drying, so adjust a summer calendar. A damaged leaf does not regain its old surface, but healthy new growth shows improved conditions. This is a foliage offer without promised flowers. Parts are not intended for consumption; wear gloves when cutting and keep away from chewing children or pets.

Pictures and details

Images and descriptions from this portrait. Decorative items are not included in the offer.



AI-designed detail based on the original: green relief with deep veins. Patterns and leaf position can vary in living plants.



Unchanged original of the offered plant. 12 cm pot · individual shoots about 10–15 cm long.

Good to know

Is Marble Planet an ordinary Monstera?

The portrait follows the named green-relief Epipremnum trade selection. Monstera Peru appears as an RHS trade synonym.

Does 15 cm mean total height?

No: the shop gives about 10–15 cm total length for individual shoots.

Should the young plant have leaf holes?

The clean original has firm entire leaves. Large later forms are no delivery promise.

Does it need support?

Helpful for desired upright growth; alternatively shoots may trail.

How moist should soil be?

Let it dry largely between doses, then moisten and remove surplus.

Is the white form the same delivery plant?

This portrait expressly covers the checked green offer, without promising white areas.

Can one leaf root?

A cutting needs a suitable shoot node for a new complete plant. A loose leaf is not reliably enough.

How do I clean relief?

With a soft slightly damp cloth, little pressure and support underneath.

The matching offer

[View plant in the shop ↗](#)

Check the shop for the current price, availability and offer contents.

[Read the complete portrait in English](#)



English portrait



Shop offer