

The synthetic palm we manufacture is installed at the Huatulco International Airport

Natural palm burns very quickly, while synthetic palm does not spread fire

Synthetic palm has 4 times the lifespan of natural palm than natural palm

Did you know that...

The price per square meter of synthetic palm is cheaper than natural palm, considering its lifespan



Synthetic palm is 100% waterproof, while natural palm filters water

Natural palm trees harbor harmful insects, while synthetic ones are immune to pests.

Synthetic palm trees require no maintenance.

Natural palm trees require a lot of maintenance.

Synthetic palm doesn't rot or crack lasts at least 20 years

and...

Synthetic palm always maintains its aesthetic appearance, while natural palm loses it very quickly.



One square meter of dry natural palm weighs 10 kilos, and up to 50 kilos when wet.

One square meter of synthetic palm weighs 4 kilos.

-The planet's forests lose an area equivalent to a football field every two seconds, due to the excessive logging of trees and vegetation.

-Deforestation produces greenhouse gases that increase climate temperature and contribute to global warming

Global warming alters ecosystems, leading to the formation of hurricanes that cause floods and large-scale natural disasters.

