

# List of japanese solar container manufacturers



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## List of Japanese solar container manufacturers

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### How to initialize List object in Java?

List is an Interface, you cannot instantiate an Interface, because interface is a convention, what methods should have your classes. In order to instantiate, you need some ...

### join list of lists in python

Closed 9 years ago. Is the a short syntax for joining a list of lists into a single list ( or iterator) in python? For example I have a list as follows and I want to iterate over a,b and c.



- LiFePO<sub>4</sub>
- Wide temp: -20°C to 55°C
- Easy to expand
- Floor mount&wall mount
- Intelligent BMS
- Cycle Life:≥6000
- Warranty :10 years



### C# The type or namespace name 'List' could not be found. But I'm

That is, there is no type List but there is a generic type List. More information and examples of instantiating the generic List can be found in the MSDN documentation.

### slice

The first way works for a list or a string; the second way only works for a list, because slice assignment isn't allowed for strings. Other than that I think the only difference is speed: it looks like it's a little ...



### Python: list of lists

The first, [:], is creating a slice (normally often used for getting just part of a list), which happens to contain the entire list, and thus is effectively a copy of the list. The second, list(), is using the actual ...

### Meaning of list[-1] in Python

I have a piece of code here that is supposed to return the least common element in a list of elements, ordered by commonality: `def getSingle(arr): from collections import Counter c = Counter`



### What is the difference between List.of and Arrays.asList?

@Sandy Chapman: List.of does return some ImmutableList type, its actual name is just a non-public implementation detail. If it was public and someone cast it to List again, where was the ...



## How do I make a flat list out of a list of lists?

If your list of lists comes from a nested list comprehension, the problem can be solved more simply/directly by fixing the comprehension; please see How can I get a flat result from a list ...



## Checking if any elements in one list are in another [duplicate]

The second action taken was to revert the accepted answer to its state before it was partway modified to address "determine if all elements in one list are in a second list".

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