



Desalination vs desalinization





Overview

Other desalination techniques include: Thermally-driven desalination technologies are frequently suggested for use with low-temperature sources, as the low temperatures are not useful for needed in many industrial processes, but ideal for the lower temperatures needed for desalination. In fact, such pairing with waste heat can even improve electrical pro.



Desalination vs desalinization



Desalination , U.S. Geological Survey

Humans cannot drink saline water but saline water can be made into freshwater, for which there are many uses. The process is called "desalination", and it is being used more and more ...

[Desalination , Description, Process, & Production , Britannica](#)

Water molecules pass through the pores, while salt ions are turned back. Desalination methods can utilize either thermal processes (involving heat transfer and a phase change) or ...



Desalinization vs Desalination

Desalination is a synonym of desalinization. As nouns the difference between desalinization and desalination is that desalinization is alternative form of lang=en while desalination is the process of ...

Desalination

While the technology of desalination continues to evolve, the International Desalination Association estimates a 20% new desalination capacity should come from renewable sources by 2035 (IRENA, ...



Desalination vs Desalination

As nouns the difference between desalination and desalination is that desalination is the process of removing salt from sea water in order to make drinking water while desalination is removal of salt ...

Desalination

Overview
Experimental techniques
History
Applications
Technologies
Design aspects
Costs
Environmental concerns

Other desalination techniques include: Thermally-driven desalination technologies are frequently suggested for use with low-temperature waste heat sources, as the low temperatures are not useful for process heat needed in many industrial processes, but ideal for the lower temperatures needed for desalination. In fact, such pairing with waste heat can even improve electrical pro...



Desalination Basics

Large desalination facilities sometimes use technologies such as combined heat and power and waste heat reuse to achieve higher efficiencies. However, even the most efficient thermal desalination ...



Desalination, or Desalinization

To remove salts and other chemicals, as from sea water or soil, for example. Usually used with respect to the salt contained in water. Specific treatment processes to demineralize sea water or brackish ...



[Desalination and desalinization: Learn the difference between these](#)

Desalination and desalinization are synonyms that refer to the same process of removing salt and other minerals from seawater to make it drinkable or usable for other purposes. The difference between ...

[Desalinization vs. Desalination -- What's the Difference?](#)

Desalination is a process that takes away mineral components from saline water. More generally, desalination refers to the removal of salts and minerals from a target substance, as in soil ...



Desalination or desalinization?



48V 100Ah



"Desalinization," in contrast, is not simply a synonym for "desalination" but has a subtle but important distinction. The prefix "De-" in front of the word "salinization" implies that the critical ...



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