



**Philips Reverse Osmosis purification post-RO Activated Carbon Filter**

Made from natural coconut shell  
Further improves the taste of the water  
For Philips ADD6902 and Philips ADD6912 RO Water Stations



**ADD547**

# Crisp-tasting water guaranteed

## With Post Coconut Shell Activated Carbon Filter

A high-quality (1200 iodine value) activated carbon filter made from natural coconut shell, that further improves the taste of purified water.

**Cleaner water assured**

- Water taste refined by the high-quality activated carbon

**Worry-free to use and maintain**

- 2,000L filtration capacity

**PHILIPS**

post-RO Activated Carbon Filter

Made from natural coconut shell Further improves the taste of the water, For Philips ADD6902 and Philips ADD6912 RO Water Stations

# Specifications

## Filtration performance

- Filter lifetime: 2000L/1 year

## Filter specifications

- Filtration capacity: 2000L

ADD547/79

# Highlights

## Post-RO activated carbon

The activated carbon filter is made of natural coconut shell, which has an iodine value as high as 1200 and refined pores down to 1 micron. Such high quality guarantees a crisp and pure taste. Exam

## Long filter lifetime

The RO filter is good for filtering 2,000 liters of water, helping to save thousands of plastic bottles every year. So its not only good for you, its good for the environment too.



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