

PHILIPS

shaving heads

DualPrecision

3 heads

HQ8/40



Keep a close shave

Change heads every 2 years for best results

Every year, your blades travel the height of Mt. Everest ... 49 times! After such a workout, even the best materials can lose their edge. Retain your shaver's peak performance - Replace the heads once every 2 years.

Comfortably close

- Super Lift & Cut shaving technology with dual blade system

Shaves even the shortest stubble

- Precision Cutting System

Smooth skin contact

- Comfort shaving heads



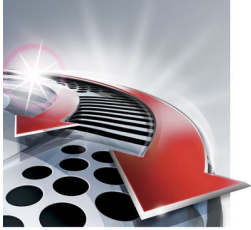
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Highlights

Super Lift & Cut technology

Dual blade system of your Philips shaver: first blade lifts, second blade cuts for a comfortable close shave.

Precision Cutting System



The Philips shaver has ultra thin heads with slots to shave long hairs and holes to shave the shortest stubble.

Comfort shaving heads



The skin friendly profile of these philips shaving heads enables smooth skin contact for a comfortable shave.

Specifications

Shaving heads

Shaving heads per packaging: 3

Fits product types: HQ7100, HQ7140, HQ7160, HQ7180, HQ7200, HQ7240, HQ7290, HQ8445, HQ8830, HQ8850, HQ8870, HQ8880, HQ8882, HQ8890, HQ8894, HQ7300, HQ7320, HQ7340, HQ7360, HQ7380, HQ7390, 7110X, 7115X, 7125X, 7140XL, 7145XL, 7150X, 7180XL, 7183XL, 7240XL, 7260XL, 7310XL, 7315XL, 7325XL, 7340XL, 7345XL, 7350XL, 7360XL, 7380XL, 7800XL, 7810XL, 8831XL, 8845XL, 8846XL, 8867XL, 8881XL, 8892XL, 8894XL, HQ5715, HQ6070, HQ6073, HQ6090, HQ6095, HQ7120, HQ7141, HQ7142, HQ7143, HQ7165, HQ7260, HQ7310, HQ7350, HQ7800, HQ8825, HQ8845, HQ8865, HQ8875, HQ8885, HQ8893, HQ6075, 8825XL, 8865XL, 8880XL, 8883XL, 8890XL, 8891XL, HQ7110, HQ7115, HQ7125, HQ7130, HQ7145, HQ7150, HQ7159, HQ7183, HQ7190, HQ7241, HQ7250, HQ7280, HQ8831, HQ8846, HQ8867, HQ8881, HQ8883, HQ8891, HQ8892, HQ8895



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Philips Green Logo

Philips Green Products can reduce costs, energy consumption and CO2 emissions. How? They offer a significant environmental improvement in one or more of the Philips Green Focal Areas – Energy efficiency, Packaging, Hazardous substances, Weight, Recycling and disposal and Lifetime reliability.