

PHILIPS

Conical Curler

ProCare

Conical barrel (13-25mm)

Soft touch velvet coating

150 - 200 C temperature

Curl Ready Indicator



HP8619/00



Carefree styling for your healthy curls and waves

Would you like to create natural looking curls and waves, without worrying about damaging your hair or burning yourself while styling? Style your hair with peace of mind thanks to innovative Philips ProCare curler.

Safe styling

- Soft touch coating to avoid instant burns of hands and hair.

Beautiful curls with care

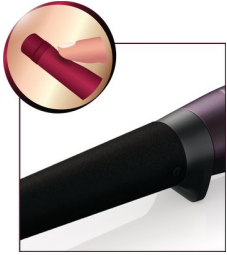
- Unique indicator will let you know when your curl is ready.
- Conical barrel 13-25mm.

Accurate control

- Digital temperature settings to suit your hair type.
- Ready to use indicator on LCD display.

Highlights

Soft touch coating



Soft touch barrel coating secures safe styling with no risk of instant burns. 96% of women say that "Soft touch coating ensures safe styling without risk of instant burns". Test conducted with 55 women.

Curl Ready Indicator



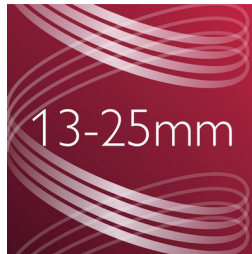
Unique Curl Ready Indicator lets you know when your curl is ready by giving a "beep" signal. This innovative feature helps you get beautiful curls and waves and prevent hair overheating. Just choose one of three curling times depending on your hair type and press the button after having wrapped the hair around the barrel.

Digital temperature settings



Integrated LCD-display with hair type indication allow you to choose the appropriate curling time for your hair type and prevent overheating.

Conical barrel



Conical barrel 13-25mm guarantees natural looking curls and waves.

Ready to use indicator



Temperature symbol stop blinking when the curler is heated up and ready to use.

Specifications

Features

- 'Curl ready' indicator
- Material of coating: Soft Touch
- Adjustable curling time: Digitally
- Auto shut-off: after 60 min
- Key lock
- Swivel cord
- Hanging loop
- Resting stand: Integrated

Technical specifications

- Barrel diameter: 13 mm – 25 mm
- Heater type: PTC
- Heat-up time: 45 sec
- Cord length: 1.8 m
- Voltage: Universal

