



PEDAL SP-810

PRODUCT DESCRIPTION

Product Description and Application

A bicycle pedal with “non-slip” tread areas on both sides and a sturdy aluminium body, specially designed to use on city, trekking and hybrid bikes.

FEATURES

- The pedals are equipped with durable cone ball bearings
- The pedals come with integrated and approved retro-reflectors on both sides

TECHNICAL INFORMATION

Pedal type

“2 Component Pedal” comes with:

- Aluminium body, die cast, shiny ball polished
- Tread surfaces made with a TPE (Thermo-Plastic-Elastomer) “non slip” in black.

Bearing

- Adjustable cone ball bearing system, on both sides
- With 11 x 5/32” bearing balls each side

Axle

- Boron-steel, heat treated to 75HRA (+/-3) case hardness
- With 9/16” x 20TPI threading

Retro Reflectors

- Integrated in cage
- Approved (BS, JIS, TPP) and in accordance with German StVZO regulations (K370 /K369)

Dimensions

103* x 69 x 33 mm (*Length x Width x Height)

**Length = maximum pedal length while mounted (protruding out of the crank)*

Weight

541 g/pair

Standards

The pedal passed the TÜV test and is certificated to meet the EN standard *EN-14764 "City and Trekking Bicycles-Safety requirements and test methods"*

INSTALLATION

Installation & Maintenance

- For assembly and disassembly of your pedal please check the [pedal assembly instructions](#)
- Check your pedal conditions before every ride
- Change your pedals when the tread areas wear out
- Adjustment and lubrication of the ball bearings is possible

OPTIONS

A similar lightweight "2 Component Pedal" with a sturdy aluminium body and TPE "non-slip" tread areas is available. Check [SP-811](#) for more information.