

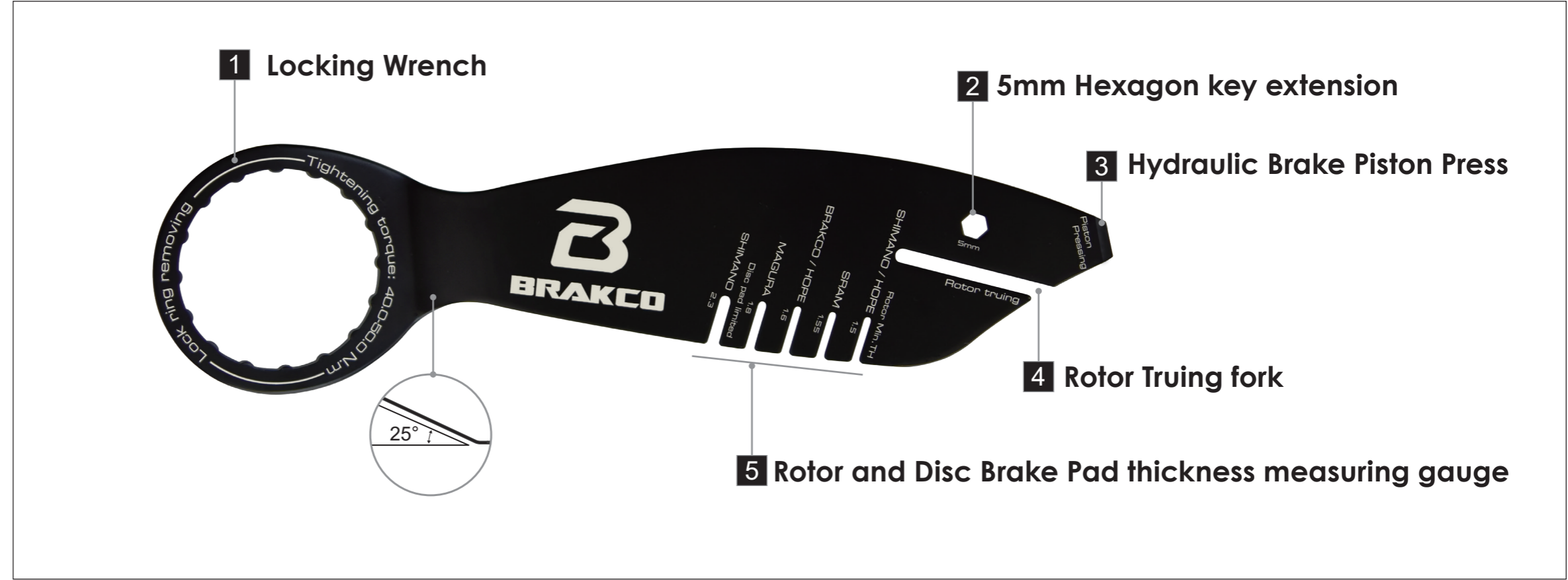


HBP-98

Disc Brake Rotor Wear Indicator

Material: SUS 410

Weight: 116g



1

Locking Wrench

USE

To lock and unlock CL disc rotor lockring

FEATURE

- ★ Fits lockrings with 16 external notches and an O.D. of approx. 44mm
- ★ The ergonomically angled design promotes efficient leverage and prevent users from getting hurt
- ★ Comfortably used for oversize rotors

ATTENTION

Suggested maximum torque : 50.0 N.m

2

5mm Hexagon key extension

USE

To extend 5mm hexagon key leverage

FEATURE

- ★ Help to extend the 5mm key leverage when the operation space is limited

3

Hydraulic Brake Piston Press

USE

To spread the pads and compress the pistons

FEATURE

- ★ CNC machined wedged shape...

4

Rotor Truing fork

USE

To true the bent rotors

FEATURE

- ★ Made of hardened 4mm SUS410 and extra solid design to handle the bent rotor

5

Rotor and Disc Brake Pad thickness measuring gauge

USE

To measure and check the rotor and disc brake pads M.I.N thickness

FEATURE

★ Rotor	MIN. TH
SHIMANO/HOPE	1.5mm
SRAM	1.55mm
BRAKCO/HOPE	1.6mm
MAGURA	1.8mm

★ Disc Brake Pad	MIN. TH
SHIMANO	2.3mm