

BRIX PERFORMANCE STREET-SPORT SERIES BRAKE PAD

BEDDING-IN PROCEDURE

To unlock full performance and even surface wear, follow this process:

- a. Perform **8–10 moderate stops** from **60 km/h down to 20 km/h**.
- b. Once the initial layer has formed, perform **3–4 stronger stops** from **100 km/h down to 50 km/h** with similar cooling intervals.
- c. Allow **30 seconds of cooling** between stops.
- d. Avoid coming to a full stop until the bedding process is complete.

Important:

This procedure is **essential with new rotors**. For the first 300–400 km, avoid harsh braking to allow pads to bed in properly.

The bedding-in process may take longer on used rotors due to the irregularity of the rotor surface.

Skipping this step may result in reduced braking performance, uneven wear, or brake judder.

By following it, you ensure your Street-Sport pads deliver the best performance they were engineered for.