



Advanced Racing Brake Technology

## ENDLESS Semi-Metallic Compound

	MX87	MX72	MXPL	ME22
Optimal rotor temperature °C	30~700	50~700	50~750	50~800
Average friction coefficient $\mu$	0.38~0.46	0.37~0.47	0.39~0.47	0.38~0.45
Driving Scenario	Street ~ Trackday	Street ~ Trackday	Street ~ Trackday	Winding ~ Circuit
	Ideal for Street	Street ~ Trackday	Ideal for Trackday	Ideal for Circuit
Initial Braking	9	9	9	9
Less Dust	8	8	8	8
Less Noise	8	7	7	7
Pedal Feel	9	9	9	8
Abrasion resistance	8	8	8	9
Controllability	8	8	8	10

**MX87 is a pad designed for the street while still performing on the track, produced using a new process entirely different from MX72 and MXPL.**

### **Recommended for:**

#### **Those who place importance on daily use on streets and highways**

Every-day driving requires using the brakes frequently.

MX87 is easy to handle even when the brakes are cold at the beginning of a drive or on the highway without needing to warm up like a specialized sports pad.

You can feel its braking power and controllability.

#### **Those who want to comfortably drive more powerful and heavier vehicles**

Produces the necessary braking forces at low temperatures and high speeds, so acceleration and deceleration are smooth and easily adjusted even in a powerful, heavy vehicle with optimum pedal touch.

#### **Those who want to do a little sports driving with daily-use specifications**

With MX87, even those who hesitate to use circuit specifications can handle winding and a little circuit driving in a vehicle set up for commuting and shopping.

\* Wear will be faster if the product is used at a high temperatures like those produced on a circuit. For those cases, we recommend MX72 Plus and ME22.