



MX5 / Roadster / Miata. NA, NB, NC and ND

Compound Guide:

STREET

Compound: **Organic**
Friction: **0.29 - 0.32**
Temp range: **0 - 450degC**

W1

This pad is ideal for:

- Upgrade Street Use / Sports driving

PERFORMANCE

Compound: **Semi-metallic**
Friction: **0.34 - 0.37**
Temp range: **0 - 600degC**

W3

This pad is ideal for:

- Performance Street Use / Light Trackday

TRACKDAY

Compound: **Metallic**
Friction: **0.40 - 0.43**
Temp range: **100 - 750degC**

W5

This pad is ideal for:

- Light vehicle Circuit / Rally / Hill climb

COMPETITION

Compound: **Metallic**
Friction: **0.48 - 0.53**
Temp range: **100 - 850degC**

W7

This pad is ideal for:

- Heavy vehicle Circuit / Rally / Hill climb

BF-Racing 1ltr Brake Fluid

Dot Rating: **5.1**
Dry Boiling Point: **338degC/641degF**
Wet Boiling Point: **212degC/413degF**

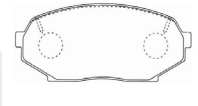
This brake fluid is ideal for:

- All race, performance and street use

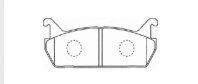
Pad shape part numbers:

NA6

Front:
WMP233

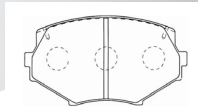


Rear:
WMP234



NA8 & NB8A

Front:
WMP317

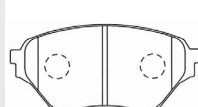


Rear:
WMP318

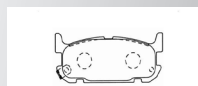


NB8B

Front:
WMP562



Rear:
WMP572

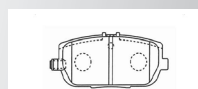


NC

Front:
WMP661



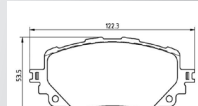
Rear:
WMP662



ND

Front:
WMP1449

(For Brembo front calipers, use WMP827)



Rear:
WMP662

