

Bleeding your brake system

Words & diagram: RDA EBC Brakes, Club Supporting Sponsor

This is the method by which fluid is replaced within the pressurised brake system and air is eliminated.

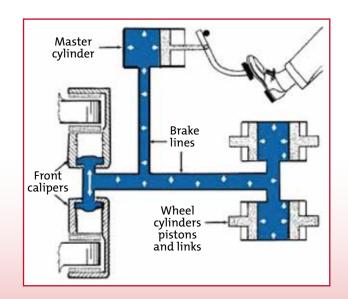
Replacing all the brake fluid throughout the lines, cylinders and calipers must be undertaken with extreme care as any trapped air will decrease significantly the operating performance.

The objective here is to obtain an air-free brake system.

There is not a brake fluid available that will allow you to run indefinitely without periodic changing or bleeding.

When racing or doing laps the brake fluid should be replaced both before and after the day's racing (each event would be better) and using a cool down lap before stopping, will assist greatly in preventing boiling, as it will avoid the heat soak when the airflow stops.

The brake fluid's job is to provide you with a consistent stable performance and regular bleeding and replacement, will ensure optimum operating performance and eliminate the possibility of brake failure when you need your brakes the most – that allimportant emergency or hard-braking situation.





Special member-only brakes offer

Brake Upgrade Packages from RDA EBC

RDA EBC Brakes, supporters of our 2013-2014 City Mazda Sprint Championship, have extended the offer to all Club members for great savings on the range of RDA and EBC Brakes products for your MX-5.

The package includes RDA slotted/ dimpled rotors combined with your choice of EBC 'Ultimax', 'Green Stuff', or 'Yellow Stuff' performance brake pads.

See the RDA EBC website, rdabrakes.com.au, for product details and specifications.

This is a great opportunity to take advantage of this member-only offer!

For pricing and availability, please e-mail *rdaebcoffer@* mx5vic.org.au. You will then be contacted by RDA EBC Brakes. They will need details of your:

- Name
- Member number
- MX-5 model / year
- · Contact phone number
- Post code (for freight cost)
- · Package required

[ie: front / rear, Ultimax, Green or Yellow]







Green Stuff