

**Supercheap Auto Club Super Credit Tuesday**  
**20% Credit Back on Selected Brands (12<sup>th</sup> March)**

**Terms & Conditions**

1. The promotion commences online in Australia at 5pm AEST on Tuesday 12<sup>th</sup> March 2024 and concludes at 11:59pm AEST Tuesday 12<sup>th</sup> March 2024. (Promotional period)
2. Credit back offer is only available to Supercheap Auto Club members in Australia.
3. Purchases must be made on a Club account online to be eligible for credit back.
4. Customers can sign up to become a Supercheap Auto Club member prior to or in the same transaction to be eligible for the credit back.
5. Club members will receive 20% of their spend on selected brands (inclusive of GST) back in credit. Selected Brands include;

Nextbase	Polycraft
Dewalt	Liquid Moly
Rip Curl	Swiss Tech
Unimig	Hard Yakka
Hayman Reece	

6. Spend calculation excludes; delivery charges and credit redemption.
7. The order will be deemed complete and added to the accumulated spend total at the time the order is processed on our website and you receive a confirmation.
8. Credit back available on purchases made within normal retail quantities. Credit application for purchases above standard retail quantities will be issued at Supercheap Auto's discretion.
9. Credit will be applied on Wednesday 20<sup>th</sup> March 2024 and expire 28 days following the application on Wednesday 19<sup>th</sup> April 2024.
10. Club members opted in to receive marketing emails will receive an email when the credit has been applied. The email will be sent to the email address registered on the Club account on which the qualifying purchases were made.
11. It is the club members responsibility to ensure they have an email address on their Club account, and it is accurate to receive notifications on this campaign. This can be done via their online account or in store.
12. Use of Club card and redemption of Club credit are subject to Club terms and conditions found at:  
AU - <https://www.supercheapauto.com.au/customer-service/terms-conditions.html>