



2026 V1

GT12 Evo and GT-Hypercar Spec Tyre List

GT12 Evo and GT-Hypercar Tyre Specification.

Wheels/Tyres are to comply with GT12 EVO and GT-Hypercar construction rules 2.3 and 2.6.

2.3 Wheel rim diameter maximum is 38mm and minimum of 30mm.

2.6 Tyres must have a minimum width of 20mm and a maximum width of 40mm.

Tyres are to be constructed of 38 shore Foam with a high natural rubber content such as "A Foam" for both front and rear tyres. Synthetic foam tyres are not allowed.

Each tyre must contain a coloured stripe to define it as a spec tyre.

Tyre sets are to be within comparable performance of other approved tyres as determined by the GT Circuit Committee.

The final decision on including tyres in the approved list rests with the GT Circuit Committee.

The following is the list of approved spec tyre for the GT12-Evo and GT-Hypercar Classes.

Contact

- 38SHUSA Spec Purple Stripe Front (JT2-38USF)
- 38SH USA Spec Purple Stripe Rear (JT2-38USR, JT3 38USR)

Ulti

- Spec Front Tyre Blue Stripe (Part Number 12F-2-38FC)
- Spec Rear Tyre Blue Stripe (Part number 12F-2-38RC)

The British Radio Car Association (BRCA):

- (a) To promote the construction and racing of radio-controlled cars.
- (b) To facilitate the exchange of information and ideas relating to the sport.
- (c) To set rules and standards for construction and racing.
- (d) To encourage National and International competition within a co-ordinated calendar.

Page 1 of 1

www.brca.org