



# DUNLOP SPORT

We caught up with the Vauxhall racers in this fast-paced new Words: Dougie, Derek Binsted | Photos: Derek Binsted. production car championship.

e've often mentioned that VXR range has such a wealth of talent, you'd be hard pushed to use it to its full capability on the road. There's potential to go faster. Much faster. This is where the Dunlop Sport Maxx Cup comes in. The cars racing in this series are close relatives to their glossy show-room counterparts. It's a great steppingstone for those seeking to reach the heights of touring car racing, or more.

Four Vauxhalls compete in the championship: two Astra VXRs run by 888 Race Engineering, along with one Astra and one Corsa VXR run by Thorney Motorsport.

The ethos of the championship is about going racing with a car that is virtually showroom standard. There are a variety of cars on the grid apart from Vauxhalls and they all give drivers the opportunity to pick up valuable experience before taking the step up into a full-blooded BTCC car or similar.

There's three classes of car, divided by power to weight ratio. Class A cars run a yellow sunstrip, Class B black and Class C white, to help identify the cars on TV. The series is shown on Motors TV and Sky Sports.

Driver	Car	Team/Class
Paul Lund	Alfa Romeo 147	Autografix C
John Thorne	BMW E46 M3	Thorney Motorsport I
Martin Wallbank	Vauxhall Astra VXR	888 Performance Vehicles A
Quentin Laithwaite	Renault clio	Deefab B
Simon Gusterson	Renault Megane R26 230	Simon Gusterson A
Leyton Clarke	Vauxhall Corsa	Thorney Motorsport B
Shaun Hollamby	SEAT Leon Cupra	Shaun Hollamby A
John Allison	Vauxhall Astra VXR	888 Performance Vehicles A
Michael Weidner	Ford Focus ST	Driver A
Mark Weidner	MG ZR	Moorside Motorsport B
Jim Edwards	MG ZR 160	Team Edwards B
jade Edwards	MG ZR 160	Team Edwards B
Simon Shaw	Vauxhall Astra VXR	Thorney Motorsport A
Jonathan Howes	Volkwagon Lupo GTi	STR B
Adrian Miller	Renault Clio Sport	172 B
Guest Car	SEAT Leon FR	AmD Technik MilltekSport Dunlop SEAT B





## POINTS:

In each class with four or more competitors: 12, 10, 8, 7, 6 and 5 for all other finishers listed in the results. Any non-finishers: 1. Plus 1 for fastest lap.

Should there be three starters or less in a class, reduced points will be awarded as follows: 8, 7, 6 and non-finishers 1, plus 1 for fastest lap.



John Allison's Astra gets white paint to promote the 'Ring Edition special.

# 888 ASTRA

36 year-old Martin has a wealth of experience in racing from karting through to autocross. Some of his winning achievements include three championships: The 2001 Formula Renault, 2004 Mini Cooper and 2007 Sports Maxx. With racing in his blood he would also like to make it to the BTCC. Martin raced last year in the Sport Maxx series with an Astra VXR.

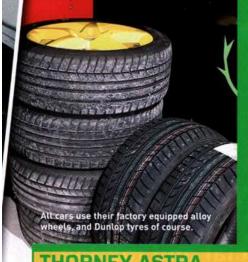














# THORNEY ASTRA

Thorney Motosport's Astra is a distinctive sight on track, with its team-trademark bright yellow alloys. The Z20LEH engine runs a Thorney Motorsport remap produced in conjunction with Superchips and a Milltek exhaust system designed specifically for the race series. John told us about some of the development work on the car. "The exhaust is a new range developed between Thorney and Milltek called Milltek Race. The new system does away with the back box, and has a black tip." You can buy one for your VXR road car too.

"We began developing the car in September last year" said John, "The Safety Devices cage is a brand new design, as is the KW coilover suspension. We worked with both companies closely on these products. The build was complete by the end of February and we did three days of testing at Snetterton."

The Astra was actually a car owned Stage 3. "We had to downgrade it to make it a race car" John laughed, "the big intercooler had to go, among other things. It was making over 300 bhp."

With weight being an issue, the

engine has a wide range of maps available for various scenarios, all produced in partnership with Superchips. "We've taken about 350 kg Superchips. "We've taken about 350 kg of weight from the car, it now weighs 1198 kg, but we still have to maintain the rule of 210 bhp" said John.

One of the major sponsors of the team is Tesco and their 99 octane super

unleaded, and the team report that the fuel performs excellently right across the rev range.

The Astra has proven to be so capable this year, that the team have actually withdrawn their BMW from the championship to concentrate on getting the most from the Vauxhalls.





Here is the first Corsa D race car, ever. This being the case, it meant that a much larger than normal level of development was necessary, John told us about the car. "It's a Corsa SRi, rather than a VXR as the engine is mechanically identical. We bought it new from Vauxhall last October, so didn't have much time to work on it." The Corsa runs in class B, where

output is capped at 167 bhp per tonne. John continues: "It's running about 185 bhp at the moment, but a road car

everything from scratch though, it was a

The early results would indicate that this has been worthwhile, with Leyton

this has been worthwhile, with Leyton improving with every race. "The Corsa, although it's a heavier car for its size than the Astra" says John, "is actually stiffer, and it handles better."

As with the Astra, Thorney have developed all parts of the car with their partners Safety Devies, Superchips, Milltek and KW Suspension. The brakes on the car remain standard though, with on the car remain standard though, with the 308 mm discs retained.



