Generated:	6 September	. 2025.	10:20

9448	Spec	$=S^{T}$	Γ6

Posted by cbuzzetti - 05 Jan 2019 14:57

Hey guys, it looks like our Spec cars will fit into ST6 for any of you looking to run a second class. To maximize your HP/WT ratio we could reduce weight in ST6. The formula is average HP times 18. See ST6 trules to get average HP calculations. Or you can just use max HP. So even at 140 RWHP we could weight as little as 2520.

Not sure what cars will be showing up in ST6 but any PTF and PTE cars will fit in here as well as Spec Miata. Spec e30 is classed as a ST5 car due to original HP ratings.

I plan to run Spec and ST6 all year since it will only require 1 car.

ST6 does allow the use of Hoosier R7 tires. You will want 15x9" wheels to take max advantage of that but they will also fit on our 15x7" wheels. I use the 225-45-15 R7. These are about 2 seconds a lap faster than the RR.

Have fun out there! Be safe!

Re: 944Spec = ST6

Posted by ChuckS - 06 Jan 2019 12:10

Thanks Charlie. Great information.

Re: 944Spec = ST6

Posted by upete 57 - 09 Jan 2019 10:11

Interesting idea Charlie. Thanks for the info. I just looked and there were no ST6 cars in all of 2018 out here in the SE region. So if a few of us were to do this, especially without hoosiers, we'd still be competing for the top spots.

Care to share your plans/ideas for how to easily add/remove ballast to go between the 2 classes? Bolting/unbolting ballast from the floor pan isn't that difficult in theory, but considering we sometimes

944-SPEC - 944SPEC - low cost wheel to wheel racing Generated: 6 September, 2025, 10:20

have only 1 or 2 s	sessions between	Lightning and	Thunder	sessions,	and everything	else tha	at we do t	0
get ready for the	race or qualifying,	minimizing the	time to	add/remov	e ballast would	help. E	Especially	,
with a pit crew of	1!							