



Tire Technical Specs Bulletin – 992 Class

DATE: January 1, 2026

To: Porsche Sprint Challenge 992 Class Competitors

CC: USAC, PMNA, TSP

RE: 2026 Tire Technical Specs – 992 Class

The ADVAN A005 dry tire and A006 wet tire are utilized in Porsche Sprint Challenge competition. Detailed technical specifications for both the A005 and A006 are provided below. **Please note the updated part numbers for the 992 GT3 Cup class dry tires. These are the same tires used in 2025, now featuring RFID tags integrated into the sidewalls.**



ADVAN A005 ADVAN A006

992 – Dry

Axle	Part #	Article	Size	Tread	Compound	Overall Diameter	Tread Width	Section Width	Rec. Rim Width
Front	150113403	N3381	300/650R18	A005C	A60	650	305	330	12
Rear	150113404	N3382	330/710R18	A005G	A80	706	338	356	13

992 – Wet

Axle	Part #	Article	Size	Tread	Compound	Overall Diameter	Tread Width	Section Width	Rec. Rim Width
Front	150113045	N2790	300/650R18	A006F	W60	653	312	328	12
Rear	150100713	N2924	320/710R18	A006F	W60	709	333	353	13



992 – Dry Tires

North America Schedule

Axle	Specification	Sebring	Barber	Sonoma	COTA	VIR	Road America	Road Atlanta
Front	Max Camber	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°
	Min Cold Pressure	18 psi	18 psi	18 psi	18 psi	18 psi	18 psi	18 psi
Rear	Max Camber	-3.5°	-3.5°	-3.5°	-3.5°	-3.2°	-3.2°	-3.2°
	Min Cold Pressure	17 psi	17 psi	17 psi	17 psi	17 psi	17 psi	17 psi

992 – Wet Tires

North America Schedule

Axle	Specification	Sebring	Barber	Sonoma	COTA	VIR	Road America	Road Atlanta
Front	Max Camber	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°
	Min Cold Pressure	23 psi	23 psi	23 psi	23 psi	23 psi	23 psi	23 psi
Rear	Max Camber	-3.5°	-3.5°	-3.5°	-3.5°	-3.2°	-3.2°	-3.2°
	Min Cold Pressure	22 psi	22 psi	22 psi	22 psi	22 psi	22 psi	22 psi

992 – Dry Tires

USA West Schedule

Axle	Specification	Apex	Sonoma	COTA	Sonoma	Road America	Laguna Seca
Front	Max Camber	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°
	Min Cold Pressure	18 psi	18 psi	18 psi	18 psi	18 psi	18 psi
Rear	Max Camber	-3.5°	-3.5°	-3.5°	-3.5°	-3.2°	-3.5°
	Min Cold Pressure	17 psi	17 psi	17 psi	17 psi	17 psi	17 psi

992 – Wet Tires

USA West Schedule

Axle	Specification	Apex	Sonoma	COTA	Sonoma	Road America	Laguna Seca
Front	Max Camber	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°	-4.5°

	Min Cold Pressure	23 psi	23 psi	23 psi	23 psi	23 psi	23 psi
Rear	Max Camber	-3.5°	-3.5°	-3.5°	-3.5°	-3.2°	-3.5°
	Min Cold Pressure	22 psi	22 psi	22 psi	22 psi	22 psi	22 psi



Tire Mounting Orientation

Dry RFID tires are not directional; there are no direction of rotation arrows on the tire sidewall.

Each dry RFID tire must be mounted with the yellow FIA barcode and RFID tag facing outboard. Both FIA barcode and RFID tag marking can be found on the sidewall, see below. Correct mounting ensures RFID tag information is presented outward while passing through pitlane readers.

 A005 Dry Tire



Outboard

Outboard



Outboard

 Outboard

A006 wet tires must be mounted with directional arrows pointing to the front of the car. There are no RFID tags embedded in wet tires.

A006 Wet Tire



Sincerely,

Tricia Wall

Tricia Wall
Motorsports Senior Manager
Yokohama Tire Corporation
patricia.wall@yokohamatire.com