

Technical Guidelines
and
Tire Data
2026 Season

GOODYEAR PROPRIETARY AND CONFIDENTIAL



Remarks

- Goodyear reserves the right to modify the tire recommendations at any time during the event.
- Check rims, valves and tires regularly. Poor rim or valve condition may result in air pressure loss.
- Tires must be treated with care when ambient temperature is below 5°C, otherwise the risk of cold cracking can increase.
- Please note that, without prejudice to any of Goodyear's positions, Goodyear will not take any liability for tire-related issues in case of recommendations are not issued to the participating teams and/or not followed by the teams.
- Additionally, Goodyear will not take any liability for tire-related issues if a defect arises as a result of fair wear and tear, accident, misuse, willful damage, or abnormal working conditions or if a defect arises because of the competitor has failed to follow Goodyear's recommendation (whether oral or in writing) as to the storage, assembly, installation, use, handling or maintenance of the product.

Technical Guidelines 285/660R18 Nova – Front



Spec and Dimensions

Slick	640892 – GT 02A3
Compound	A3 – soft
Allowed Rim [“]	10.5” – 11.5”
Measured Rim	11J * 18”
Section Width [mm]	304
Diameter [mm]	657
Rolling Circ. [mm]	2054 @ 250km/h
Wet	**640982(3) – GT 03W2**
Compound	W2 – soft
Rolling Circ. [mm]	2054

Operating Conditions Front

Min. Cold Pressure **@ 15°C ambient temp**	**1.4 bar**
Target Hot Pressure	2.0 bar
Max. Absolute Camber	2.7°

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Technical Guidelines 310/710R18 Nova – Rear



Spec and Dimensions

Slick	637514 – GT 04B2
Compound	B2 – medium
Allowed Rim [“]	12.0” – 13.0”
Measured Rim	12J * 18”
Section Width [mm]	340
Diameter [mm]	712
Rolling Circ. [mm]	2235 @ 250km/h
Wet	**637511(2) – GT 03W2**
Compound	W2 – soft
Rolling Circ. [mm]	2230 @ 250km/h @ 13.0J

Operating Conditions Rear

Min. Cold Pressure **@ 15°C ambient temp**	**1.4 bar**
Target Hot Pressure	2.0 bar
Max. Absolute Camber	1.5°