

BST.



TECHNICAL SPECS

STAR TEK FRONT WHEEL

SPECS



SIZES
3.5" x 17"



WEIGHT
5.3 lbs / 2.4 kg



MATERIALS
Wheels: Pre-preg carbon fibre
Hubs: 6082 T6 Aluminium



VALVE STEM
BST Ultra-High-Speed 90°
aluminium stem and cap



COMPLIANCE
DOT E and JWL compliant
for street and track use



WARRANTY
2 Year Factory Warranty

TESTS



**RADIAL IMPACT LOAD
(JASO T203-85)**
855.3 lbs / 388 kg



BENDING FATIGUE LOAD
223 Nm



STATIC LOAD RATING
341.7 lbs / 155 kg



TORSION FATIGUE LOAD
456 Nm

> [VIEW FULL TECHNICAL DOCUMENT](#)

FULLY COMPLIANT WITH ISO, JWL, and DOT E





TECHNICAL SPECS

STAR TEK CONVENTIONAL REAR WHEEL

SPECS



SIZES
6" x 17"



WEIGHT
6.06 lbs / 2.75 kg



MATERIALS
Wheels: Pre-preg carbon fibre
Hubs: 6082 T6 Aluminium



VALVE STEM
BST Ultra-High-Speed 90°
aluminium stem and cap



COMPLIANCE
DOT E and JWL compliant
for street and track use



WARRANTY
2 Year Factory Warranty

TESTS



**RADIAL IMPACT LOAD
(JASO T203-85)**
925.9 lbs / 420 kg



BENDING FATIGUE LOAD
452 Nm



STATIC LOAD RATING
617.2 lbs / 280 kg



TORSION FATIGUE LOAD
923 Nm

> [VIEW FULL TECHNICAL DOCUMENT](#)

FULLY COMPLIANT WITH ISO, JWL, and DOT E



BST.



TECHNICAL SPECS

STAR TEK OFFSET REAR WHEEL

SPECS



SIZES
6" x 17"



WEIGHT
4.85 lbs / 2.20 kg



MATERIALS
Wheels: Pre-preg carbon fibre
Hubs: 6082 T6 Aluminium



VALVE STEM
BST Ultra-High-Speed 90°
aluminium stem and cap



COMPLIANCE
DOT E and JWL compliant
for street and track use



WARRANTY
2 Year Factory Warranty

TESTS



**RADIAL IMPACT LOAD
(JASO T203-85)**
925.9 lbs / 420 kg



BENDING FATIGUE LOAD
452 Nm



STATIC LOAD RATING
617.2 lbs / 280 kg



TORSION FATIGUE LOAD
923 Nm

> [VIEW FULL TECHNICAL DOCUMENT](#)

FULLY COMPLIANT WITH ISO, JWL, and DOT E

