

## Front Brake Upgrade

### What's Stopping You?

Fitting larger tires, lift kits, adding weight in the form of special equipment and increased engine power all translates to much higher demands on your vehicles' brakes – both in terms of requiring more brake torque and generating more heat.

Whether you are overlanding, highway driving or rock crawling, the Alcon Toyota Tacoma front brake upgrade provides more stopping power, eliminates fade and provides precise control in all situations making your rig safer and more fun to drive.

### Applications

Highway, off-road, overlanding

### Key features and benefits

- Gains in performance over stock braking system:
  - 38% reduction in disc temperature rise
  - 47% reduction in pad work rate
  - 14% reduction in pedal effort
- Ductile Iron caliper housing providing maximum strength and stiffness as well as high resistance to impact and fatigue
- Epoxy acrylic paint over acid zinc finish for maximum corrosion protection
- High friction pads increase stopping power
- Larger rotors increase brake torque and thermal capacity, reducing potential for brake fade
- Increased pad area reduces temperatures and increases pad life

### Part numbers

	Front
<b>Brake Kit Part No</b>	BKF1551G58
<b>Caliper</b>	6 piston
<b>Rotor</b>	352 x 30 mm
<b>Pad Material</b>	Heavy duty

### Specifications

- High temperature seal material as used in highest levels of motorsport
- Wiper seal on every piston for dirt exclusion
- Fits many 17" aftermarket wheels incl. Method MR701 17x8.5, Method MR305 ET0 17x8.5, AEV Salta XR 17x8.5, BRAID WinRace T 17x7.5

### Fits

- 2016 on Toyota Tacoma (Gen 3)



▲ Toyota Tacoma front brake upgrade

**WARNING:** This product can expose you to chemicals including Chromium, Lead, Lead Compounds, Nickel (Metallic) Nickel Compounds, Diisonyl and Di(2-ethylhexyl) Phthalates (DEHP)(DINP) which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information, visit [www.P65warnings.ca.gov](http://www.P65warnings.ca.gov).