## BCFORGED

1.Aluminum has superior resistance to corrosion. However, it is highly recommended to keep the wheels clean by washing them with a lot of water after driving on bad road conditions, where chemicals are used to prevent ice on the roads, or at seaside or snow areas, where salt is often present. If salt or dirt is left on the wheel, the surfaces may become splotchy or discolored.

2.Acid or alkaline cleaner or wheel cleaner should NOT be used at all time. Using an improper cleaner may cause discoloration and damage to the wheels.

3.Avoid using high-speed car washing machines for cleaning the wheels. Friction from sponges or partical components can cause scratches.

4.It is highly recommended to clean the wheel in cool area.Use only mild soap and water for wheel cleaning.Do not clean the wheel while the wheel is warm, especially after operating.





