



● Made of forged alloy 2024



● CNC miller processing



● Before-processing



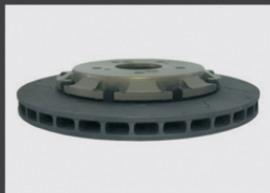
● Semi-finished goods



● CNC Miller processing



● Semi-finished goods



- Material: Made of FC-28.
- it can give you the best stopping power possible under extreme tracking conditions by hub separated and floating design.
- floating hub: made of aluminum 7075 forged.
- The unique grooved design on the rotor, which could completely clear up the dust between the pads and rotor that provide the ultimate in stopping power under all condition.



- material: Made of FC-28.
- to provide more stability under the high temperature.
- The unique grooved design on the rotor, which could completely clear up the dust between the pads and rotor that provide the ultimate in stopping power under all condition.



50-750°C



50-500°C

