



FLOATING ROTORS NOTE

The rivets heads are sitting 1mm above the outside disc surface which locally (on rivets heads) makes the disc thicker.
Each rivet has a diameter of 16mm and their center is 26.50mm below the top edge of the rotor.
Please ensure you have sufficient clearance to use this rotor, pay attention to any possible interference with caliper mount, frame, etc.

RECOMMENDED DISC MINIMUM THICKNESS

For all rotors the disc minimum thickness is as follows
For Ø140 and Ø160, 1.40mm minimum
For Ø180 and above, 1.50mm minimum
For any vented disc, 2.90mm minimum

IMPORTANT

The 5 rivets heads are sitting 1mm above the outside disc surface which locally (on rivets heads) makes the disc 2.7mm overall thickness.
Each rivet has a diameter of 16mm and their center is 26.50mm below the top edge of the dial60 rotor.
Please ensure you have sufficient clearance to use this rotor, pay attention to any possible interference with caliper mount, frame, etc.