949 Racing

This shape represents the inner shape of the wheel

6UL 17x9 +45 BRAKE TEMPLATE

1. Print this page SCALE: 1:1

- 2. Measure 100mm line. Adjust printer settings until the line measures 100mm.
- 3. Cut out curved template shape along red line and attach upper half to a stiff material such as cardboard or manila folder.
- 4. Cut backing material to shape of template.
- 5. Place hub bore over hub then sweep around brake to check for clearance
- 6. Template must have at least 3mm (.120") clearance to any part of brake

949Racing.com

Mazda hub bore 54.1mm Honda hub bore 56.1mm Mini hub bore 57.1mm

