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Account Name \_\_\_\_\_  
Buyer's Name \_\_\_\_\_  
Phone \_\_\_\_\_

### Vehicle Data

Manufacturer \_\_\_\_\_  
Model No. \_\_\_\_\_  
OEM Part No. \_\_\_\_\_  
Description \_\_\_\_\_  
Max Load \_\_\_\_\_ Max Speed \_\_\_\_\_ Air Pressure(PSI) \_\_\_\_\_  
 Pneumatic  Solid Pneumatic  Steer  Drive  
Wheel Color \_\_\_\_\_

## How to Measure a Wheel

1. Wheel Type:  Single  Dual  # of Pieces

Is your wheel designed to accommodate a single tire, or a dual tire or is a multi-piece base?

2. Tire Size: \_\_\_\_\_

The size of your tire is a series of numbers on the tire, just below the Manufacturer's name. For example 425/80-25. In this example, the tire has a relative width of 425, a relative wall height of 80, and wheel diameter of 25.

3. Number of Bolt Holes: \_\_\_\_\_

4. Bolt Hole Type:  Hub Piloted  Stud Piloted On:  
 Frontside  
 Backside  
 Both Sides  
 Are the Bolt Holes Hub Piloted (straight) or Stud Piloted (beveled)? If Stud Piloted (also referred to as Budd Style), which side(s) is it beveled on? See Figure 1.

5. Bolt Hole Diameter: \_\_\_\_\_

Measure across the center of one Bolt Hole. See Figure 1 - (Hole Diameter).

6. Ballseat / Countersink Diameter: \_\_\_\_\_

Only Applicable If Stud Piloted. Measure across the center of the bevel. See Figure 1 - (Ballseat / CSK' Diameter).

7. Bolt Circle: \_\_\_\_\_

Measure the distance from the Inside Edge of one bolt hole, to the Outside Edge of the bolt directly opposite (such as from 12 to 6 on a clock). See Figure 2.A.

8. Pilot Inner Diameter: \_\_\_\_\_

Measure the distance across the center of the Pilot. See Figure 2.B

9. Back Space: \_\_\_\_\_

Measure the distance from the back of the disc to the back plane of the wheel. See Figure 3.

10. Disc Thickness: \_\_\_\_\_

Measure the thickness of the disc itself. See Figure 3.

11. Disc Type:  Flat Plate  Formed

Is the disk a Flat Plate, or is it a Formed Disc (Bent / Curved)? See Figure 3.

