

Office Use Only - Calculated Size \_\_\_\_\_

# Measurement Sheet

Name: \_\_\_\_\_

Store Size: \_\_\_\_\_

**Torso Measurements**

**Bust** (measure around widest part of chest)

Inches

\_\_\_\_\_

**Under bust** (measure around body just under bust)

\_\_\_\_\_

**Waist** (measure around waistline)

\_\_\_\_\_

**Hip** (measure around the widest part of the hip/buttocks holding the measuring tape parallel to the floor)

\_\_\_\_\_

**Neck** (measure around neck)

\_\_\_\_\_

**Back Length** (measure from small bump on the back of the neck to the center back waist)

\_\_\_\_\_

**Shoulder to shoulder** (edge of one shoulder across back to the other)

\_\_\_\_\_

**Armpit to waist** (measure from armpit to waist)

\_\_\_\_\_

**Leg Measurements**

**Waist to Knee** (measure from waist to mid-knee)

\_\_\_\_\_

**Waist to Floor** (measure from waist to floor)

\_\_\_\_\_

**Thigh** (measure around widest part of thigh)

\_\_\_\_\_

**Calf** (measure around widest part between knee and ankle)

\_\_\_\_\_

**Ankle** (measure around ankle)

\_\_\_\_\_

**Half Inseam** (measure from crotch to mid knee)

\_\_\_\_\_

**Full Inseam** (measure from crotch to floor)

\_\_\_\_\_

**Sleeve Measurements**

**Neck to Shoulder** (measure from neck to top of shoulder)

Inches

\_\_\_\_\_

**Shoulder to elbow** (measure from top of shoulder to point of bent elbow)

\_\_\_\_\_

**Sleeve Length** (measure from top of shoulder to wrist)

\_\_\_\_\_

**Biceps** (measure around biceps)

\_\_\_\_\_

**Wrist** (measure around wrist)

\_\_\_\_\_

**Armpit to Wrist** (measure from armpit to wrist with arm extended out)

\_\_\_\_\_

**Girth Measurements**

**Crotch Length** (measure from front waist, under crotch (between legs) to center back waist)

\_\_\_\_\_

**Trunk Length** (measure from top of from shoulder downward passing under crotch(between legs) into small of back meeting at the same shoulder)

\_\_\_\_\_

**Head Circumference**

\_\_\_\_\_

**Additional Measurements**

**Length of skirt** (measure from waist to desired skirt length)

\_\_\_\_\_

**Length of boots** (measure from floor to desired length of boot)

\_\_\_\_\_

Additional Notes: