Latex Cover	Model #	Arm/Leg Circumference	Length
X-Small Full Arm	FA-12	6 – 6.75 inches	16 inches
Small Full Arm	FA-14	6.75 – 8.75 inches	23 inches
Small Half Arm	HA-13	7.75 – 10 inches	17.5 inches
Large Half Arm	HA-15	10 inches & up	20 inches
Medium Full Arm	FA-16	8.75 – 10 inches	28 inches
Large Full Arm	FA-18	10 inches & up	31.5 inches
X-Small Full Leg	FL-12	7.5 – 11 inches	19 inches
Small Half Leg	HL-13	10 – 13 inches	21 inches
Large Half Leg	HL-15	13 inches & up	23.5 inches
Small Full Leg	FL-14	14 – 16.5 inches	29 inches
Medium Full Leg	FL-16	16.5 – 21 inches	33 inches
Large Full Leg	FL-18	21 inches & up	37 inches

## \*Keep in mind, to achieve the best fit, consider both half and full sizes.

**Measuring Circumference:** Measure the circumference of the arm or leg at 2 inches above the cast. If the end of the cast is very close to the elbow/knee, then measure mid-bicep/mid-thigh. Do not measure around the cast! Only measure around the skin of the arm/leg above the cast.

**Measuring Length:** Measure from the tip of the middle finger or heel of the foot to the top end of the cast. It is okay if the cast protector measurement is longer then the limb measurement. The protector will still work. Extra length will be removed when the vacuum seal is created.

X-Small Prosthetic Leg	PL-11	8 -12 inches	29 inches
Small Prosthetic Leg	PL-13	12 – 16 inches	32 inches
Medium Prosthetic Leg	PL-15	15 – 19 inches	35 inches
Large Prosthetic Leg	PL-17	17 – 21 inches	38 inches
X-Large Prosthetic Leg	PL-19	21 inches & Up	41 inches

**Stretch on the DryPro Prosthetic Leg Cover: Pull** over the leg to see how it fits. If the DryPro is too tight, you can trim 1/4 inch along the lines towards the top of the opening and try it on again. Be sure not to trim too much, as a tight seal is needed for the vacuum to work. Stretch the DryPro over the prosthetic so the top fits smooth against the skin. Allow some slack as the vacuum will remove the excess material.

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