



Our products
are created
to improve
quality of life.



MADE IN USA

Let's talk

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1 Slide it on

Slide the cover over the cast or bandage. Ensure the seal lays flat to the skin. Do not seal directly on the cast.



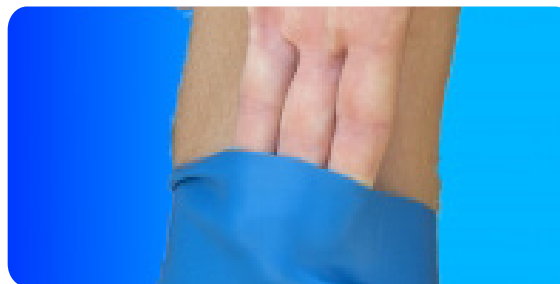
2 Pump out

Pump out the air using the removable hand pump. When air is removed, gently twist and pull to remove pump and close the valve.



3 Remove

When you're done, simply lift up the cover to left the air back in.



PLEASE NOTE: IF THE OPENING DOES NOT HAVE A SNUG FIT AROUND THE LIMB, OR IF THE VACUUM SEAL BEGINS TO LOOSEN WHEN TRYING ON THE COVER FOR THE FIRST TIME, THE SIZE MAY BE TOO LARGE AND WE SUGGEST DOWNSIZING TO ENSURE A WATERTIGHT SEAL.



Vacuum-sealed
waterproof cover
for casts and
bandages



SHOWER



BATHE



SWIM



Our story

DRYPRO produces high quality surgical rubber sleeves that fit over casts, bandages, ostomies, PICC lines and prosthetics. Our waterproof protectors offer complete waterproof protection. The DRYPRO unique vacuum seal assures that a cast or bandage will remain dry, even when submerged in water. Our products are created to improve quality of life. Whether you are just showering or trying a water activity, our products put our customers at ease knowing they are protected from water contamination.



Our products come with a one of a kind watertight vacuum seal to keep water and moisture out. You can shower, bathe and swim.

WE OFFER

Half & full arm covers

Our half arm covers come in two sizes, Small or Large. It is typically worn below the elbow. Our full arm covers range in sizes from X- Small to Large. It is typically worn up to the shoulder. All products include a vacuum seal technology & can be completely submerged in water.

Half & full leg covers

Our half leg covers come in two sizes, Small or Large. It is typically worn below the knee. Our full leg covers range in sizes from X-Small to Large. It is typically worn up to the thigh. All products include a vacuum seal technology & can be completely submerged in water.

Sizing chart

MEASURING CIRCUMFERENCE

Measure the circumference of the arm or leg at 2 inches above the cast.

MEASURING LENGTH

Measure from the tip of the middle finger or heel of the foot to 2 inches above the top end of the cast.

PRODUCT SIZES	MODEL NUMBER	CIRCUMFERENCE INCHES	LENGTH INCHES
X-Small Full Arm	FA-12	6-6.75	16
Small Full Arm	FA-14	6.75-8.75	23
Small Half Arm	HA-13	7.75-10	17.5
Medium Full Arm	FA-16	8.75-10	28
Large Half Arm	HA-15	10 & Up	20
Large Full Arm	FA-18	10 & Up	31.5
X-Small Full Leg	FL-12	7.5-11	19
Small Half Leg	HL-13	10-13	21
Large Half Leg	HL-15	13 & Up	23.5
Small Full Leg	FL-14	14-16.5	29
Medium Full Leg	FL-16	16.5-21	33
Large Full Leg	FL-18	21 & Up	37