

OVERLAY TF

SIZING CHART

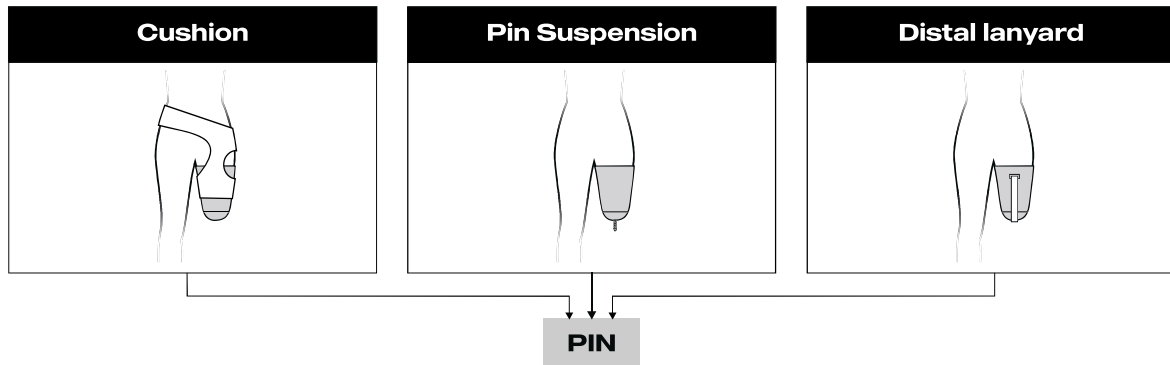
PIN

Distal Locking
+Lanyard
+Cushion

To determine the most suitable size for the patient, the measurement protocol involves first assessing the type of suspension, followed by measuring the length and the circumference at a specific height.

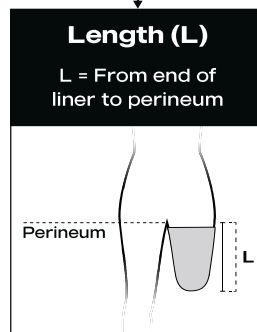
STEP 1

which type of suspension ?



STEP 2

which length ?



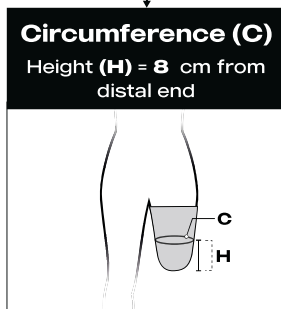
If $19\text{cm} \leq L < 24\text{cm}$
SH

If $24\text{cm} \leq L \leq 32\text{cm}$
LG

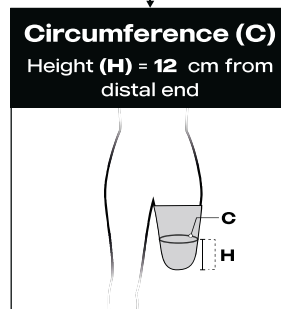
If $L > 32\text{cm}$
XL

STEP 3

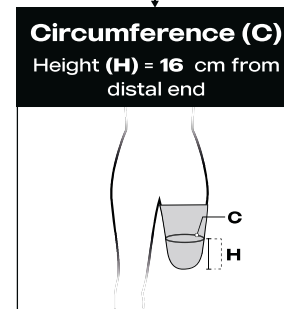
which size ?



Refer to the chart for the product code based on measured circumference at **8 cm from distal end**.



Refer to the chart for the product code based on measured circumference at **12 cm from distal end**.



Refer to the chart for the product code based on measured circumference at **16 cm from distal end**.

Suspension	Length	Circumference	Code
Distal Locking + Lanyard +Cushion	19-24 cm	32-36 cm	OVTF-32-SH-PIN
		36-40 cm	OVTF-38-SH-PIN
		40-44.5 cm	OVTF-40-SH-PIN
		44.5-48 cm	OVTF-44-SH-PIN
		48-52 cm	OVTF-48-SH-PIN
		52-62 cm	OVTF-52-SH-PIN
	24-32 cm	32-36 cm	OVTF-32-LG-PIN
		36-40 cm	OVTF-38-LG-PIN
		40-44.5 cm	OVTF-40-LG-PIN
		44.5-48 cm	OVTF-44-LG-PIN
		48-52 cm	OVTF-48-LG-PIN
		52-62 cm	OVTF-52-LG-PIN

Suspension	Length	Circumference	Code
Distal Locking + Lanyard +Cushion	+32 cm	32-36 cm	OVTF-32-XL-PIN
		36-40 cm	OVTF-38-XL-PIN
		40-44.5 cm	OVTF-40-XL-PIN
		44.5-48 cm	OVTF-44-XL-PIN
		48-52 cm	OVTF-48-XL-PIN
		52-62 cm	OVTF-52-XL-PIN

Please see Verso for
Vacuum suspension →

ETHNOCARE™

OVERLAY TF

SIZING CHART

VAC

Distally Positioned
Seal Only

To determine the most suitable size for the patient, the measurement protocol involves first assessing the type of suspension, followed by measuring the length and the circumference at a specific height.

STEP 1

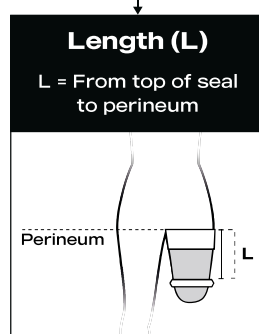
which type of
suspension ?



VAC

STEP 2

which length ?

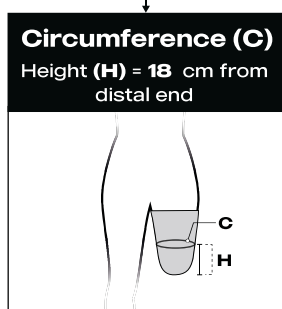


If $20\text{cm} \leq L < 24\text{cm}$
SH

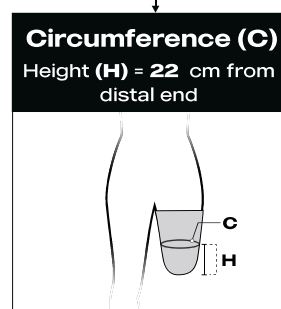
If $L \leq 24\text{cm}$
LG

STEP 3

which size ?



Refer to the chart for the product code
based on measured circumference at
18 cm from distal end.



Refer to the chart for the product code
based on measured circumference at
22 cm from distal end.

Suspension	Length	Circumference	Code
Vacuum Suspension (Distally Positioned Seal Only)	20-24cm	32-36 cm	OVTF-32-SH-VAC
		36-40 cm	OVTF-38-SH-VAC
		40-44.5 cm	OVTF-40-SH-VAC
		44.5-48 cm	OVTF-44-SH-VAC
		48-52 cm	OVTF-48-SH-VAC
	+24 cm	52-62 cm	OVTF-52-SH-VAC
		32-36 cm	OVTF-32-LG-VAC
		36-40 cm	OVTF-38-LG-VAC
		40-44.5 cm	OVTF-40-LG-VAC
		44.5-48 cm	OVTF-44-LG-VAC
		48-52 cm	OVTF-48-LG-VAC
		52-62 cm	OVTF-52-LG-VAC

Please see Recto for
Pin suspension →

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