



Ship To:

Transfemoral

415 W Cedar St
Spencer, WI 54479 Shop Cell: 715-321-4924 (Call/Text/Facetime)
Toll Free: 888-384-4766 | Phone: 715-207-6360 x2 | Fax: 888-389-5251 | Email: office@prostheticplus.com

Name: _____ Male Female Left Right Bilateral
Height: _____ Weight: _____ Age: _____ Activity Level: 1 2 3 4
PO#: _____ Company: _____
Practitioner: _____ Phone Number: _____
Date Measured: _____ Date Due: _____

1. Procedure

Test Socket
Preparatory Socket
Definitive Socket
Transfer and Finish

2. Design

Exoskeletal
Endoskeletal
Aluminum
Titanium
Steel
Socket Attachment
None
Prong: _____
Four Hole: _____
Other: _____

3. Suspension

Shuttle Lock Type: _____
Expulsion Valve Type: _____
Lanyard Type: _____
Revo® Closure System
Other: _____

4. Foot

Type: _____
Size: _____ cm
Heel Height : _____

5. Knee

Knee Type: _____

6. Insert/Liner Material

OP Flex Comfort Pelite/Bocklite
OP Flex Proflex with Silicone
OP Flex Black Other: _____
Finished Thickness: 1/8 5/32 3/16 1/4

7. Additional Padding

Yes No
Type: _____
(Please Specify)

8. Socket Frame/Material

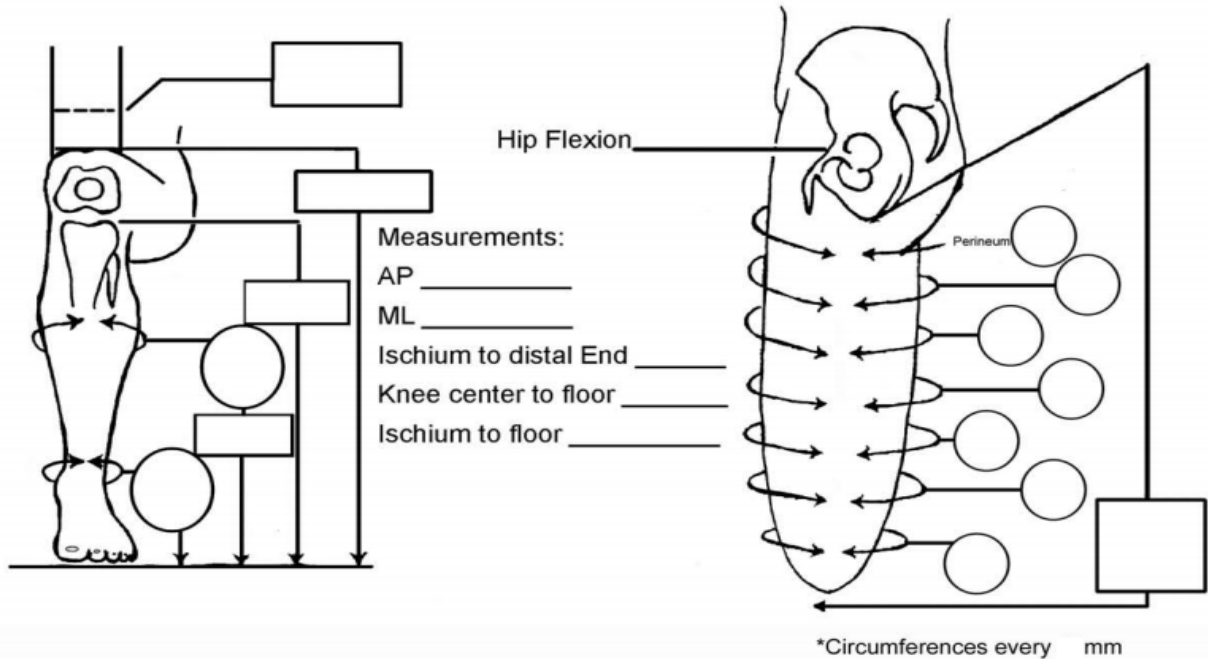
Seamless Test Socket
Vivak/PETG Thermolyn (or equal)
Socket with Seam
Vivak/PETG Poly-Pro Co-Poly
Finished Thickness: 1/8 5/32 3/16 1/4
Lamination
Light Standard Heavy Color: _____
High Definition Tee Shirt Lamination (Additional Lamination)
Standard Tee Shirt Lamination
NEWLIMBITS Pattern: _____

9. Windows/Cutouts

Window Location: Anterior Posterior
Posterior Cutout with...
Non-Adjustable Strap
Adjustable Strap with Chafe

10. Cover

Yes No
Removable Continuous Below Knee Only
Discontinuous Cosmetic
Spray Skin Color: _____



Gap between socket and attachment during jig transfer:
 Keep height as is
 Eliminate gap

Componentry: Sent Along On order, direct to Prosthetic Plus Prosthetic Plus will order

Special Instructions:

Office Use Only			
Required landmarks on cast?	Yes	No	N/A
Required measurements supplied?	Yes	No	N/A
Work order complete?	Yes	No	
Date Received:	_____		

Our Guarantee...
 requires completed work order information. Detailed and accurate measurements, alignment lines, and special instructions will increase efficient and expedited fabrication.