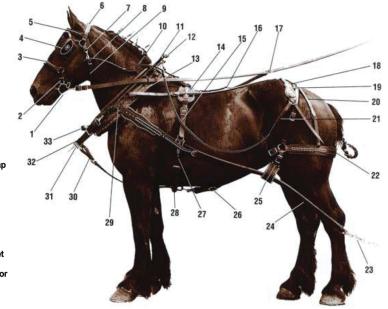


Manufacturer of Synthetic Harnesses and Tack

Harness Diagrams

- Bit
- 2. Bit Strap
- 3. Noseband
- 4. Blind
- 5. Browband &
- Winker Stav 6. Head Crown
- 7. Gag Swivel
- 8. Rein Round 9. Throat Latch
- 10. Rein
- 11. Hame
- 12. Hame Ball
- 13. Collar
- 14. Back Band
- 15. Market Strap
- 16. Rein Up Strap
- 17. Check Line 18. Back & Hip Strap
- 19. Trace Carrier
- 20. Hip Strap
- 21. Tie Strap
- 22. Breeching 23. Heel Chain
- 24. Trace
- 25. Lazy Strap
- 26. Quarter Strap
- 27. Belly Band Billet
- 28. Belly Band
- 29. No. 21 Connector
- 30. Pole Strap
- 31. No. 1616 Snap
- 32. Breast Strap
- 33. Hame Strap



Phone: (610) 273-7370 Leave a message anytime or to speak with us call between 12:00 & 12:30 pm.

Monday thru Friday Fax: (610) 273-3065 Email: sales@yonies.com





Yonies Harness Shop 435 Churchtown Road Honey Brook Pa 19344

Made in the USA

Pleasure and CDE Harness





Neck Strap Territ Options



Dee Style (Standard on all our harnesses)



With Conway Adjuster.



BioThane Harness In Shiny or Matte Bio

435 Churchtown Road, Honey Brook, PA 19344

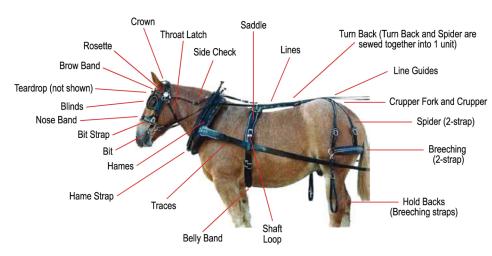
PH:610-273-7370 (12:00 to 12:30 p.m.) .Fax 610-273-3065 email: sales@yonies.com. website: www.yonies.com

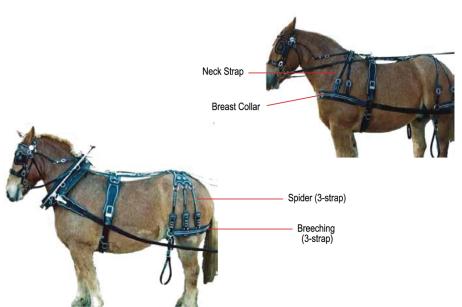
Measuring Chart for:	When measuring your horse for
Beta Biothane Harness's	a harness, it is easier to use a
Name	piece of string or rope to obtain the dimension and then meas- ure that string with your tape
Farm	
Address	measure. If using a tape meas-
	ure it is best to use a soft tape
Home Phone	measure for best results. Meas-
Cell Phone	ure each area twice to make sure you are correct.
Fax	Name of Horse/Pony
Email	BreedHeight
A. Poll: Measuring from the corner of mouth over the poll back to the corner of mouth on the other side.	
B. Browband: We measure our browbands from end to end. The best way to do this is to have a 1" wide halter on your horse, have the halter back a 3/4" from the ear. Now	
C. Noseband: Position your tape measure or string 1 to 1.5 inches below the cheekbone and measure all the way around the nose.	
D. Girth where saddle sits: Position the tape behind the wither and measure all the way around the girth (Staying about 3" behind the elbow of the horses shoulder).	
E. Turnback: Here it works best to have a saddle on your horse. If you measure without the saddle it may not be as accurate. Your measurement should be from the back of	
F. Hip Strap: Measuring from the top of the breeching across the rump to the top of the breeching	
G. Breeching: Measuring from the flank Line around the back of the horse to the flank Line on the other side. Dees should come front past the flank line about 1inch. (See	
H. Breastplate for Single: Measuring from the back side of the shoulder (elbow area) across the chest to the back side of the elbow area (or 3 inches in front of saddle skirt).	
I. Breastplate for Pair: The best way to get this measurement is to put a saddle and bellyband on the horse, and then measure from the center of the saddle around the	
J. Full collar, if applicable: Length	Width
K. Traces: Slot end Dee end	
L. Length of body from chest to the back of t	:he rump
Overall Measurement from tip to tip Add 11 1/2" to Working hole to measurement for overal	Add to Working hole to working hole measurement for overall length 1.1/2" traces add 14.1/2"
Beta Harness Color: Black 2-tone Russet Hardware: Stainless Steel Brass Shaftloop: Open Marathon Quick Release Vehicle: Cart Carriage Weight lbs	

Show Harness

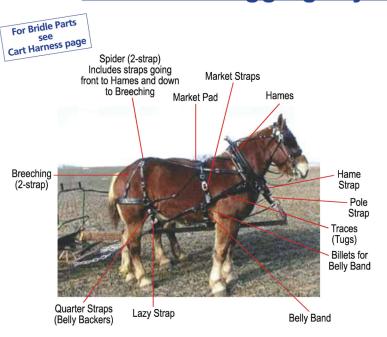


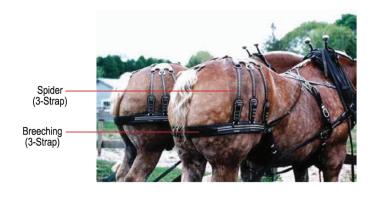
Draft Cart Harness





Draft Team Set Farm and Logging Style









Manufacturer of Synthetic Harnesses and Tack

Customer

Satisfaction



Is Our Goal!

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