

2013

Banders' Marketplace

North American Bird Bander

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Banders' Marketplace

EBBA Mist Nets Polyester (p) and Nylon (n)

Length x Height	Mesh Size	6-Meter			9 - Meter			12 - Meter		
		Sust.	Member	Non-Mem.	Sust.	Member	Non-Mem.	Sust.	Member	Non-Mem.
(p) 2.9 m	1-1/4"	44.00	46.00	49.00	56.00	57.00	61.00	OUT OF STOCK		
(P) 2.9 m	1-1/2"	46.00	48.00	52.00	59.00	61.00	65.00	67.00	69.00	73.00
(n) 2.5 m	2-3/8"							OUT OF STOCK		
(n) 2.5 m	5"							48.00	50.00	55.00

Polyester has the advantage over nylon of being more water resistant, thus sagging less when wet with rain or dew and is more sun resistant leading to longer net life. These nets have the added advantage of deep bag afforded by netting that is 200 vertical meshes deep in the 1-1/4" mesh size (50% more meshes than conventional nylon), and 150 meshes in the 1-1/2" size. Deep bag improves capture and holding of birds in nets, and 1-1/4" mesh size facilitates removal because there is less tangling. All are 75-denier, 2-ply thread, tethered for wind protection, and 2.9m (9.4 ft) in height. They are available as listed above.

2-3/8" mesh nets are made from 110d/2-ply thread. 5" mesh nets are made from 210d/4-ply thread.

For more information, ordering, and purchasing EBBA mist nets, e-mail to

Ted Hicks: ehicks1@nycap.rr.com

Phone: (518) 347-4463; FAX: (518) 347-6463

Visa and Mastercard accepted.

NOTICE: In order to purchase mist nets, you will need to furnish a copy of your banding license or authorization for their use.

INVENTORY REDUCTION SALE

Quantities Limited and Subject to Prior Sales

When the nets listed below are sold out, they will not be reordered.

Japanese Regulation Nylon Nets

Length x Height	Mesh Size	6 - Meter			9 - Meter			12 - Meter		
		Sust.	Member	Non-Mem.	Sust.	Member	Non-Mem.	Sust.	Member	Non-Mem.
6 m	1-1/2"	12.00	13.00	15.00						

Japanese Nylon Tethered-top Nets

9 m, 12 m x 2.1 m	1-1/2"				19.00	19.00	22.00	39.00	41.00	44.00
12 m x 2.1 m	1-1/4"							42.00	45.00	50.00
12 m x 2.6 m	1-1/4"							67.00	69.00	73.00

Japanese Polyester Tethered-top Nets

9 m x 2.1 m	1-1/2"				23.00	24.00	26.00			
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Taiwanese Nylon Tethered-top Nets

9 m x 3.2 m	1-1/4"				49.00	50.00	54.00			
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Japanese nylon nets with 1-1/4" and 1-1/2" mesh are made from 70d/2ply thread.

Japanese polyester nets with 1-1/2" mesh are made from 75d/2-ply thread.

All nets are black and approximately seven (7) feet high.

Taiwanese nylon nets are made from 110d/2-ply thread.

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TRAPS: Potter type: One, Two, Three or Four cell--available in two different wire mesh sizes.

Tunnel Traps: For use on ground or platforms.

Woodpecker Trap: Bottom door trap for use on trees; can also be placed on the ground and used as a potter trap.

Custom Trap: Will custom make traps to fit the needs of your project.

Combination Trap: Two sizes--has a top-opening door and a potter-type door on the side.

Send S.A.S.E. for brochure. **Order from :**

D. R. Meyer
42782 County Rd 14
P.O. Box 15
Big Fork, MN 56628-0015
drmeyer@bigfork.net

B.I.R.D. Manual:

(Banders Information Resource Data) -- \$5.00

Introduction to Statistics for Banders -- \$4.00

Available from **Elaine Mease, 2366 Springtown Hill Rd., Hellertown, PA 18055.**

Outside U.S. please use International Money Order or its equivalent.

Identification Guide to North American Birds: Part 1 by Peter Pyle

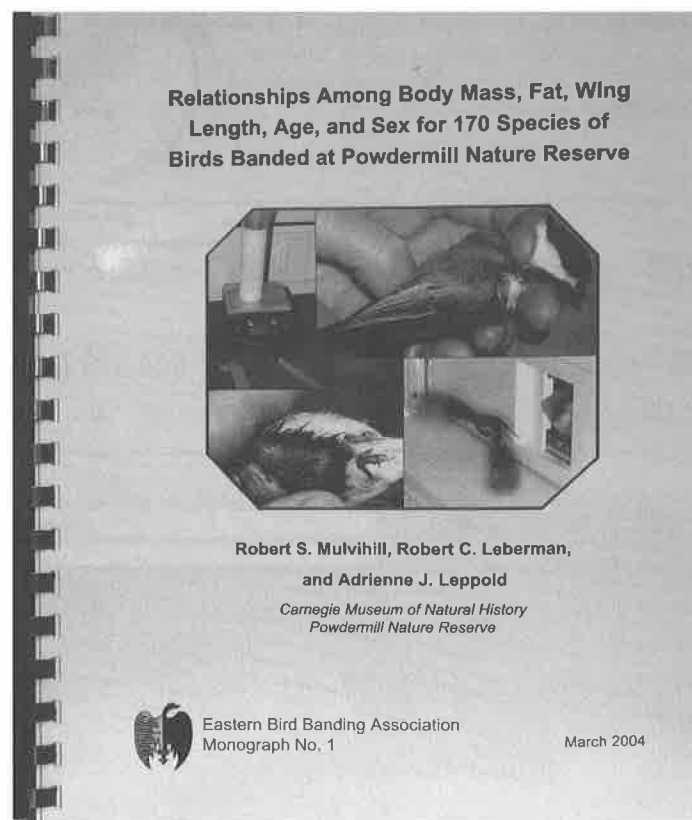
A compendium of information on identification, subspecies, molt, ageing, and sexing (including official BBL acceptance criteria) for 395 species of landbirds.

Order from Author: ppyle@birdpop.org

The Eastern Bird Banding Association's First Monograph

This monograph summarizes and uses statistical analyses of large amounts of biological data on North American species of birds and is specifically designed to foster their use by other researchers. Hopefully, it will serve the needs of many researchers and encourage others who possess similar data to summarize and analyze them. (Funding was provided by the Eastern Bird Banding Association and the Carnegie Museum of Natural History.)

The monograph contains 184 pages, including Introduction, Methods (data analysis and statistical analysis); Acknowledgments; Descriptive Statistics; Graphs and Statistical Analysis; Appendix 1, showing seasonal composition (percent) of samples of birds analyzed for this study; Appendix 2, summary of results of one-way ANOVAs for age and sex on body mass and wing length; Appendix 3, wing length cutoffs based on birds sexed by physical evidence; Literature Cited; Index of Scientific Names; Index of Common Names.



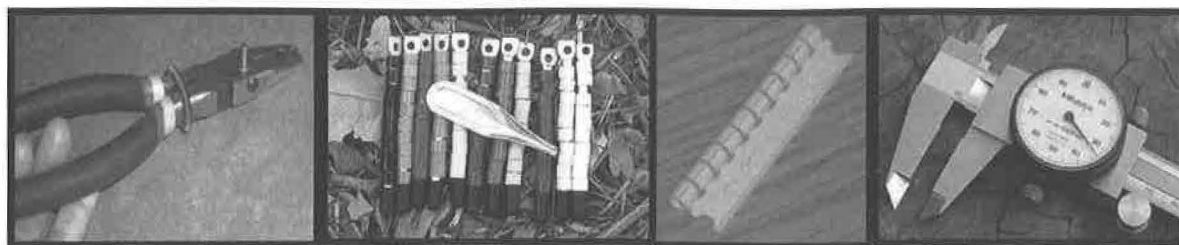
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