

LIFE CYCLE

FOR SWINE IDENTIFICATION TAGS

USAGE CHART BASED ON SIZE / AGE:

Birth	Weaning	Feeder	Breeding Age+
LITTER MAX			
STANDARD ROUND			
		HOG MAX	



LITTER MAX®

1.25" L x 1.25" W (3.2 cm x 3.2 cm)

- Litter Max is the industry leader for use in genetic management programs
- Designed specifically for piglets from birth to approximately 40 lbs
- Non-metal tip
- Snag resistant design with center post for increased retention rate
- Square panel enhances readability and printing options for complex barcodes and logos
- Can be marked with standard laser or optional ink-jet



STANDARD ROUND

1.1" diameter (2.8 cm)

- Standard Round stud is most commonly used with feeder age pigs
- Universal size is designed for use in swine of any age
- Metal tip
- Round shape and fast taper tip provide superior piercing ability
- Can be marked with standard laser or optional ink-jet



HOG MAX®

1.5" L x 2.1" W (3.8 cm x 5.3 cm)

- Hog Max is the industry leader for breeding age swine
- Center post stud design maximizes the rate of retention
- Longer tapered tip for superior piercing ability
- Rectangular panel enhances readability and printing options for complex barcodes and logos
- Can accommodate multiple lines of custom printing and designs including barcodes and logos
- Can be marked with standard laser, optional ink-jet or hot stamp printing

Manufactured by:
 Destron Fearing • 490 Villaume Avenue • South St. Paul, MN 55075
 Customer service: 1-800-328-0118 • Website: www.destronfearing.com

©2007 Destron Fearing DF1107001