INSTRUCTIONS / WARNINGS P/N 25 Series 'Tear-Away' Chain Saw Lanyard

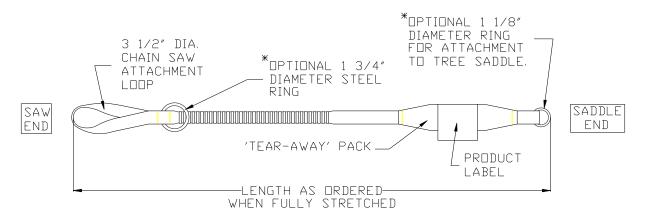
INSTRUCTIONS

1. Attach the 'Saddle End' to the tree saddle.

ILLUS. 'A'

ILLUS. 'B'

- 2. Using a hitch, attach the 3 ½" diameter loop to the handle of the chain saw as shown in Illustrations 'A' and 'B' to the right.
- 3. The optional 1 3/4" diameter steel ring on the lanyard may be used for connection to the tree saddle accessory snap or carabiner when transporting the saw.
- 4. See illustration below for additional details.



REFER TO 'TEAR-AWAY' CHAIN SAW MATRIX (OVER) FOR ADDITIONAL OPTIONS

WARNINGS

• THIS PRODUCT IS <u>NOT</u> TO BE USED FOR FALL RESTRAINT OR FALL ARREST.

- For proper tear-away function, this product <u>must not</u> be used with a chain saw weighing more than 15 lbs. (fully fueled).
- Dropping your saw is not recommended as it will cause deployment of the unit.
- Remove unit from service, destroy and discard if chain saw is dropped.

NOTE: Ensure proper fit / size of product before use. This product <u>can not</u> be returned unless it is in new / unused condition.

(OVER)

Tearaway Chainsaw Lanyard Matrix

Model # Prefix	Chainsaw End	Saddle End	Total Length (Fully Stretched)	Options
25B = Black	1 = 3 1/2" Dia. Nylon Loop w/ Twist Half Hitch To Saw Handle	1 = 3 1/2" Dia. Nylon Loop (Buckle option (B or C) must be used)	42"	A = 1 3/4" Diameter Steel Ring to Suspend
25Y = 1" High		2 = 1 1/8"	44"	B = Quick Disconnect
Vis. Green (PN 252038)	3 = #2 Bronze Boat Snap	Steel Ring		Buckle Located on Saw End
		3 = #2 Bronze	46"	
	6 = #3 Bronze Swivel Snap	Boat Snap		C = Quick Disconnect Buckle Located on Saddle End
	7 = Brass Dog Snap 3/4" Swivel Eye (225B) {220231}	4 = 3/4" Diameter Loop	48"	on Saddle End
		5 = #125 Snap	50"	
		6 = #3 Bronze Swivel Snap		
		7 = Brass Dog Snap 3/4" Swivel Eye (225B) {220231}		