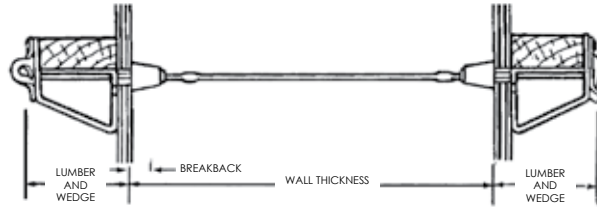




# SNAPTIES

M A S C O . N E T

TIEING/HANDSET



## Wrench Head

The five sided snaptie is produced with a high quality, uniform shaped hot forged head. This five sided head permits break back of ties while the formwork is still in place. The tie uses a 1"x1" plastic cone to provide a nominal 1" break back. Use a 5 point socket wrench to break back. After ties are broke-off, then the forms can easily be removed which greatly increases the speed of stripping resulting in significant labor savings. Masons cannot guarantee that ends longer than 4-3/4" will consistently breakback. Standard Snapties provide a safe working load of 2,250 lbs. Adequate end clamps are required to develop safe working loads. 100 pieces per carton.

## Standard Plastic Cone (PC)

Standard Snapties are manufactured from medium high carbon wire and 1"x1" plastic spreader cone providing a nominal 1" breakback. 1-3/16" end uses 3/4" plywood and wedge. 1-5/8" end uses 1-1/8" plywood and wedge. 4-3/4" end uses 3/4" plywood, 2x4 walers and wedge. 5-1/8" end uses 1-1/8" plywood, 2x4 walers and wedge. 8-1/4" end uses 3/4" plywood, 2x4 walers, 2x4 strongback for formwork alignment and wedge. Special ends available on request. Standard Snapties provide a safe working load of 2,250 lbs. Adequate end clamps are required to develop safe working loads. 100 pieces per carton.

No.	Size	Wt/Ctn (lbs)
CFT 6SEP	6"x 4-3/4"	24.0
CFT 8SEP	8"x 4-3/4"	26.0
CFT 10SEP	10"x 4-3/4"	28.0
CFT 12SEP	12"x 4-3/4"	31.0
CFT 6LEP	6"x 8-1/4"	32.0
CFT 8LEP	8"x 8-1/4"	34.0
CFT 10LEP	10"x 8-1/4"	37.0
CFT 12LEP	12"x 8-1/4"	39.0
Other sizes available on request.		

No.	Size	Wt/Ctn (lbs)
CT 61316PC	6"x1-3/16"	22.5
CT 6158PC	6"x1-5/8"	22.5
CT 6SE	6"x4-3/4"	23.5
CT 65PC	6"x5-1/8"	25.0
CT 6LE	6"x8-1/4"	32.0
CT 81316PC	8"x1-3/16"	25.0
CT 8158PC	8"x1-5/8"	25.0
CT 8SE	8"x4-3/4"	26.0
CT 85PC	8"x5-1/8"	27.0
CT 8LE	8"x8-1/4"	34.0
CT 101316PC	10"x1-3/16"	30.0
CT 10158PC	10"x1-5/8"	30.0
CT 10SE	10"x4-3/4"	28.0
CT 105PC	10"x5-1/8"	29.0
CT 10LE	10"x8-1/4"	37.0
CT 121316PC	12"x1-3/16"	30.0
CT 12158PC	12"x1-5/8"	30.0
CT 12SE	12"x4-3/4"	31.0
CT 125PC	12"x5-1/8"	32.0
CT 12LE	12"x8-1/4"	39.0
MST 14SE	14"x4-3/4"	33.0
MST 14LE	14"x8-1/4"	41.0
MST 16SE	16"x4-3/4"	35.0
MST 16LE	16"x8-1/4"	43.0
MST 18SE	16"x4-3/4"	38.0
MST 18LE	18"x8-1/4"	46.0
MST 20SE	20"x4-3/4"	40.0
MST 20LE	20"x8-1/4"	48.0
MST 22SE	22"x4-3/4"	42.0
MST 22LE	22"x8-1/4"	50.0
MST 24SE	24"x4-3/4"	44.0
MST 24LE	24"x8-1/4"	53.0
MST 30SE	30"x4-3/4"	51.0
MST 30LE	30"x8-1/4"	59.0
MST 36SE	36"x4-3/4"	58.0
MST 36L	36"x8-1/4"	66.0
Other sizes available on request.		

## Optional Waterseal Washer

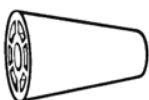
Optional Waterseal Washers provide a tight fitting 3/4" diameter neoprene washer located near the center of the tie. This helps eliminate water seepage along the tie by breaking the surface continuity of the wire. Available on request.



## Plastic cones

Plastic Cones are recommended when specifications require a nominal 1" or 1-1/2" breakback. Plastic cone sizes other than listed are available on special order.

No.	Diameter Size	Length	Wt (lbs)
MFG 1CONE	1"	1"	.09
MFG 114CONE	1-1/4"	1-1/2"	.018



SWL provides a factor of safety of approximately 2 to 1.