

PRODUCT SPECIFICATION SUBMITTAL

CONTRACTOR

PROJECT NAME

ADDRESS



SNAPTIES

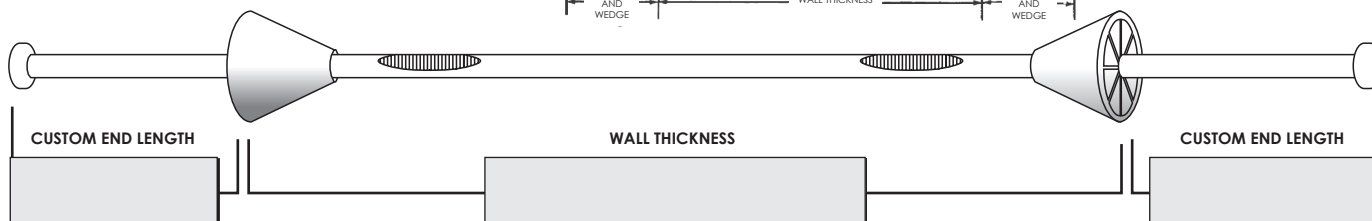
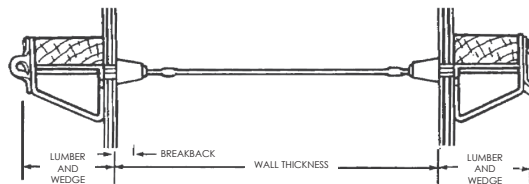
Material: medium high carbon (steel) wire

Safe Working Load*: 2,250 lbs (2:1 ratio)

Quantity: 100 pieces per carton

DATE

Select/Enter Specifications Below:



☐ Standard Plastic Cone (PC)

☐ 1"x1" plastic spreader cone (nominal 1" breakback)

☐ 1-1/4"x1-1/2" plastic spreader cone (nominal 1-1/2" breakback)

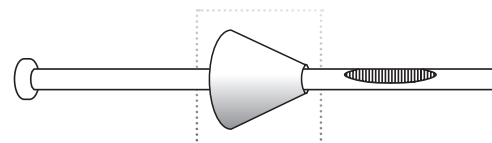
☐ 1-3/16" end uses 3/4" plywood and wedge.

☐ 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.



☐ Cupped Loose Washer (CW)

Breakback of loose washer is 1/4".

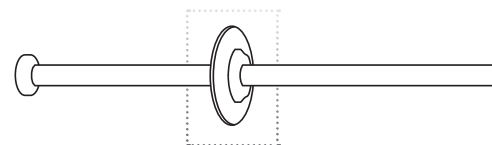
☐ 1-3/16" end uses 3/4" plywood and wedge.

☐ 1-5/8" end uses 1-1/8" plywood and wedge.

☐ 4-3/4" end uses 3/4" plywood, 2x4 waler and wedge.

☐ 5-1/8" end uses 1-1/8" plywood, 2x4 waler and wedge.

☐ 8-1/4" end uses 3/4" plywood 2x4 waler, 2x4 strongback for formwork alignment and wedge.

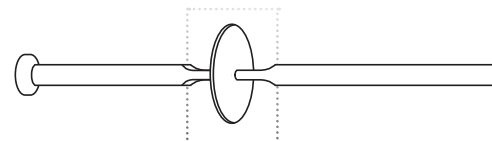


☐ Fixed Metal Washer (FW)

Breakback of fixed washer is 1/4".

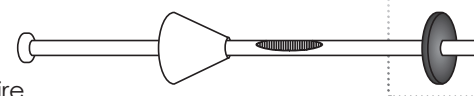
☐ 1-3/16" end uses 3/4" plywood and wedge.

☐ 1-5/8" end uses 1-1/8" plywood and wedge.



☐ 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.



*Adequate end clamps are required to develop safe working load.

MASONS SUPPLY COMPANY Construction and Industrial Materials

OREGON - 2637 SE 12th Ave, Portland, OR 97202 - Portland, Oregon 97202 - Phone: (503) 234-4321 or (800) 537-3407 Fax: (503) 234-5606

WASHINGTON - 6018 - 234th St SE, STE A - Woodinville, Washington 98072 - Phone: (425) 487-6161 or (800) 537-6216