

STWEGP



The snap tie wedge is a holding device that is fabricated from high strength galvanized steel that is used in a double waler or double strong back snap tie forming application to ensure proper load distribution when installed correctly. The snap tie wedge acts as a tie holder that slides vertically down the tie just inside the tie head drawing up all of the form components until snug. Horizontal double walers and/or vertical double strongbacks must be positioned within 5/8" "" ³/₄" of either side of the Tie and the snap tie wedge must bear evenly. The tie end must end up at the midpoint of the wedge or slightly higher.

Part Number	STWEGP
Safe Working Load (lbs)	3,250
Weight Per Piece (lbs)	0.4
Carton Quantity	100