



## OCM High Strength Bay Ties (New Product)

### Description:

OCM High Strength Bay Ties are manufactured with 1/2" Hex Heads and Plastic Form Spreaders. OCM High Strength Bay Ties provide a safe working load of 3500 lbs. with an average ultimate load of 7000 lbs. OCM High Strength Bay Ties are designed to easily tie lumber forming systems.

### Features:

- 1" breakback to help prohibit rust stains.
- Use 1"X1" plastic form spreader cones to insure a positive break.
- Every Bay Tie has an anti-turn device in order to properly break after use.
- Snapties can be broken before forms are stripped using a standard 1/2" Socket. Which results in substantial labor savings for the contractor and makes stripping easier with less damage to the forms.
- Meets the highest safe work load rating for a snap tie in the industry,
- Higher strength allows for fewer ties used which means labor savings on each job.

**Additional Notes:** SWL provides a safety factor of approximately 2 to 1.

Item Number	Safe Working Load (lbs)	Wall Size (in)	Carton Quantity	Filler Type
BTLEC-36HS	3,500	36	100	Cone
BTLEC-48HS	3,500	48	100	Cone
BTLEC-6HS	3,500	6	100	Cone
BTLEC-8HS	3,500	8	100	Cone
BTLEC-10HS	3,500	10	100	Cone
BTLEC-12HS	3,500	12	100	Cone
BTLEC-14HS	3,500	14	100	Cone
BTLEC-16HS	3,500	16	100	Cone
BTLEC-18HS	3,500	18	100	Cone
BTLEC-20HS	3,500	20	100	Cone
BTLEC-22HS	3,500	22"	100	Cone
BTLEC-24HS	3,500	24	100	Cone
BTLEC-30HS	3,500	30	100	Cone