

SurePly Form Ties

Standard and heavy duty ties used to space and secure modular forming systems

| Loop Tie | | |
|-----------------|-----------|-----------|
| Type | Wire Size | SWL * |
| Standard Loop | .225 | 2,250 lbs |
| Heavy Duty Loop | .243 | 3,000 lbs |

* Safe Working Load based on 2:1 safety factor.



Loop Ties are used with Wedge Bolts on modular form panels. Each tie is fabricated with medium carbon wire and electrically welded. Each side of the tie has a 2-1/8" end and 1" breakback. Optional 1"x1" plastic cones, neoprene washer or special breakback available.

| Gang Loop Tie | | |
|----------------------|-----------|-----------|
| Type | Wire Size | SWL * |
| Standard Gang Loop | .225 | 2,250 lbs |
| Heavy Duty Gang Loop | .243 | 3,000 lbs |

* Safe Working Load based on 2:1 safety factor.



Gang Loop Ties are used with Gangform Bolts on modular form panels. Each tie has a 4-15/16" end and 1" breakback. The longer end allows breakback before stripping. Optional 1"x1" plastic cones, neoprene washer or special breakback available.

| X-Flat Tie | |
|-------------------|-----------|
| Type | SWL * |
| Standard X-Flat | 3,000 lbs |
| Heavy Duty X-Flat | 3,500 lbs |

* Safe Working Load based on 2:1 safety factor.



The X-Flat Tie is used with Wedge Bolts on modular form panels. The X-Flat Tie is commonly used on residential and commercial projects in forming situations that do not require a 1" breakback. The standard breakback of the X-Flat Tie is 1/4".

| Base Tie | | |
|---------------|-----------|-----------|
| Type | Wire Size | SWL * |
| Standard Base | .225 | 1,500 lbs |

* Safe Working Load based on 2:1 safety factor.



Base Ties are used with Base Tie Bolts along the side rail of forms laying horizontally or when butting forms against an existing concrete wall.

Note: All form ties are compatible with Ellis ProForm, EMI Elite and Symons Steel-Ply brands.