## Flexco ${ }^{\circledR}$ Bolt Solid Plate Installation Tools and Supplies

The only tools needed for Bolt Solid Plate fastener installation are a templet and portable hand tools or power tools such as wrenches and belt punches. Impact wrench driven power tools are recommended, and can reduce installation time by at least $50 \%$.

Hand Installation Tools

| Description | For Fastener Number | Ordering Number |
| :---: | :---: | :---: |
| Bolt Horn |  | 2BH |
| Punch | 1, 140, 190 \& RP1 | P1P |
|  | 1-1/2, 2, 2-1/4 \& RP2 | P2P |
|  | 2-1/2 \& 3 | P3P |
| Boring Bit | 1, 140, 190 \& RP1 | B1B |
|  | 1-1/2, 2, 2-1/4 \& RP2 | B2B |
|  | 2-1/2 \& 3 | B3B |
| Wrench | 1, 140, 190 \& RP1 | S1S |
|  | 1-1/2, 2, 2-1/4 \& RP2 | S2S |
|  | 2-1/2 \& 3 | S3S |

Power Installation Tools

| Description | For Fastener <br> Number | Ordering <br> Number |
| :--- | :--- | :---: |
| Power Punch | $1,140,190 \& \mathrm{RP} 1$ | HP 1 |
|  | $1-1 / 2,2,2-1 / 4 \& \mathrm{RP} 2$ | HP 2 |
|  | $2-1 / 2 \& 3$ | HP 3 |
| Power Boring Bit | $1,140,190 \& \mathrm{RP1}$ | HB 1 |
|  | $1-1 / 2,2,2-1 / 4 \& \mathrm{RP} 2$ | HB 2 |
|  | $2-1 / 2 \& 3$ | HB 3 |
| Power Wrench | $1,140,190 \& \mathrm{RP} 1$ | HW 1 |
|  | $1-1 / 2,2,2-1 / 4 \& \mathrm{RP} 2$ | HW 2 |
|  | $2-1 / 2 \& 3$ | HW 3 |
| Quick Change <br> Chuck |  | 5552 |



Hand Tools


Power Tools

## Bolt Breaker

| Description | For Fastener <br> Number | Ordering <br> Number |
| :--- | :--- | :---: |
| Bolt Breaker <br> (Two Per Package) | $1,140,190 \& R P 1$ | 110 |
|  | $1-1 / 2,2,2-1 / 4 \& R P 2$ | 112 |
|  | $2-1 / 2 \& 3$ | 113 |



## Flexco-Lok ${ }^{\circledR}$ Tape

Rigid nylon tape helps eliminate belt ripples on plied or solid-woven belting, so belts run smoothly over pulleys and under cleaners. Also helps seal splices against seepage of fines and moisture.

## Flexco-Lok ${ }^{\text {® }}$

Belt Tape (100' per Carton)

| Fastener <br> Size | Ordering <br> Number |
| :--- | :---: |
| $1 \& 140$ | FL7C |
| $190,1-1 / 2$ | FL11C |
| $2 \& 2-1 / 4$ |  |

## Flexco ${ }^{\circledR}$ Cracking Chisel

With a hammer and cracking chisel, individual worn plates can be easily replaced - without resorting to replacement of the entire splice.

Cracking Chisel

| Nut Size | Ordering <br> Number |
| :--- | :---: |
| $1,140 \& 190$ | C1C |
| $1-1 / 2,2$ |  |
| $\& 2-1 / 4$ | C2C |



