

**L-320CN**  
Frame Size D-N



- Available in carbon steel and alloy steel.
- Eye hooks are load rated (marked with the Working Load Limit).
- Fatigue rated to 20,000 cycles at 1.5 times the Working Load Limit.
- Chemical analysis and tensile tests performed on each PIC to verify chemistry and mechanical properties.
- Hooks incorporate QUIC-CHECK® deformation and angle indicators.  
(For detailed information, see the Crosby Value Added page at the beginning of this section.)

**L-320C**  
Frame Size O-T



Load Rated

Fatigue Rated

TA

QUIC-CHECK®

QT

APPLICATION AND WARNING INFORMATION  
SECTION 17

## L-320N / L-320 Eye Hooks

| Working Load Limit (t) |       | Hook ID Code | Eye Hook Stock No.         |                       |                           | Weight Each (lb) | Replacement Latch Kit Stock No. |         | Optional Latch Kit Stock No. |
|------------------------|-------|--------------|----------------------------|-----------------------|---------------------------|------------------|---------------------------------|---------|------------------------------|
| Carbon                 | Alloy |              | Carbon L-320C L-320CN S.C. | Carbon GL-320CN Galv. | Alloy L-320A L-320AN S.C. |                  | S-4320                          | SS-4055 |                              |
| 0.75                   | 1     | †D           | 1022205                    | 1022208               | 1022380                   | .61              | 1096325                         | -       | -                            |
| 1                      | 1.5   | †F           | 1022216                    | 1022219               | 1022391                   | .89              | 1096374                         | -       | -                            |
| 1.5                    | 2     | †G           | 1022227                    | 1022230               | 1022402                   | 1.44             | 1096421                         | -       | -                            |
| 2                      | 3     | †H           | 1022238                    | 1022241               | 1022413                   | 2.07             | 1096468                         | -       | -                            |
| 3                      | 5     | †I           | 1022246                    | 1022249               | 1022424                   | 4.30             | 1096515                         | -       | 1092000                      |
| 5                      | 7     | †J           | 1022260                    | 1022262               | 1022435                   | 8.30             | 1096562                         | -       | 1092001                      |
| 7.5                    | 11    | †K           | 1022271                    | 1022274               | 1022446                   | 15.00            | 1096609                         | -       | 1092002                      |
| 10                     | 15    | †L           | 1022282                    | -                     | 1022457                   | 20.77            | 1096657                         | -       | 1092003                      |
| 15                     | 22    | †N           | 1022293                    | -                     | 1022468                   | 39.50            | 1096704                         | -       | 1092004                      |
| 20                     | 30    | O            | 1022302                    | -                     | 1022477                   | 60.00            | -                               | 1090161 | 1093716                      |
| 25                     | 37    | P            | 1023306                    | -                     | 1023565                   | 105.00           | -                               | 1090189 | 1093717                      |
| 30                     | 45    | S            | 1023324                    | -                     | 1023583                   | 148.00           | -                               | 1090189 | 1093718                      |
| 40                     | 60    | T            | 1023342                    | -                     | 1023609                   | 228.00           | -                               | 1090205 | 1093719                      |

All carbon hooks have a 5:1 Design Factor. Alloy eye hooks 1t through 22t have a 5:1 Design Factor. Alloy eye hooks 30t through 60t have a 4.5:1 Design Factor. For 3/4t carbon through 22t alloy eye hooks, Proof Load is 2.5 times Working Load Limit. For 20t carbon through 60t alloy eye hooks, Proof Load is 2 times Working Load Limit.



**LINGATEC SOLUÇÃO EM MOVIMENTAÇÃO DE CARGAS LTDA**  
Rua Danilo Valbuza, 600 - Laranjeiras - CAIEIRAS/SP - CEP: 07747-300  
11-4441-5420 - vendas@lingatec.com.br - www.lingatec.com.br

