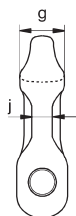
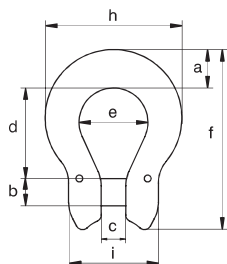




CO



|                    |   |
|--------------------|---|
| Materiał           | : stal stopowa, klasa 8, ulepszana cieplnie   |
| Współczynnik bezp. | : Minimalne Obciążenie Niszczące (MBL)=4xDOR  |
| Standard           | : EN 1677-1                                   |
| Wykończenie        | : malowana na żółto (J) oraz na czerwono (R)  |
| Atesty             | : atest 2.1, atest 2.2, atest 3.1, atest DGUV |

| średnica dia łańcucha |                              | DOR  | szer. | średnica sworznia | szer. | dług. wewn. | szer. łuku | dług. zewn. | grub. | szer. zewn. | szer. zewn. | grub. | waga szt. |
|-----------------------|------------------------------|------|-------|-------------------|-------|-------------|------------|-------------|-------|-------------|-------------|-------|-----------|
| mm                    | inch                         | t    | a     | b                 | c     | d           | e          | f           | g     | h           | i           | j     | kg        |
| 5                     | $\frac{3}{16}$               | 0.8  | 14    | 6                 | 7     | 26          | 20         | 53          | 13    | 41          | 28          | 6     | 0.07      |
| 6                     | $\frac{7}{32}$               | 1.12 | 14    | 8                 | 7     | 25          | 20         | 53          | 13    | 41          | 28          | 6     | 0.07      |
| 7-8                   | $\frac{1}{4} - \frac{5}{16}$ | 2    | 20    | 9                 | 9     | 34          | 24         | 71          | 16    | 55          | 32          | 8     | 0.20      |
| 10                    | $\frac{3}{8}$                | 3.2  | 19    | 13                | 12    | 40          | 31         | 82          | 17    | 63          | 42          | 11    | 0.28      |
| 13                    | $\frac{1}{2}$                | 5.4  | 25    | 16                | 15    | 51          | 40         | 106         | 20    | 84          | 54          | 14    | 0.64      |
| 16                    | $\frac{5}{8}$                | 8.2  | 32    | 20                | 19    | 64          | 48         | 132         | 25    | 104         | 68          | 17    | 1.28      |
| 18-20                 | $\frac{3}{4}$                | 12.8 | 38    | 24                | 23    | 80          | 59         | 163         | 30    | 126         | 82          | 22    | 2.25      |