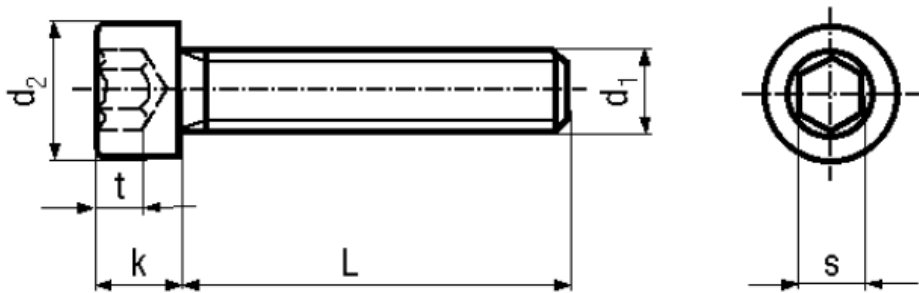


BN 11

Hexagon socket head cap screws  
fully threaded  
fully threaded

DIN 912  
ISO 4762



|          |                  |                           |            |
|----------|------------------|---------------------------|------------|
| Material | Steel            | Tensile strength          | 1200 N/mm2 |
| Surface  | zinc plated blue | Proof stress 0,2%         | 1080 /mm2  |
| Quality  | 12.9             | Elongation after fracture | min. 8%    |

| Article No. - 1011987 |      |
|-----------------------|------|
| d <sub>1</sub>        | M3   |
| L                     | (14) |
| d <sub>2</sub>        | 5,5  |
| k                     | 3    |
| s                     | 2,5  |
| t min.                | 1,3  |

DIN 912: Standard withdrawn

Connecting elements of classes  $\geq 10.9/10$  ( $\geq HV320$ ) are at risk from brittle fracture due to metal deposition from aqueous solutions (electroplating).  
Depending on the production possibilities, they are therefore supplied from stock with an inorganic zinc coating.