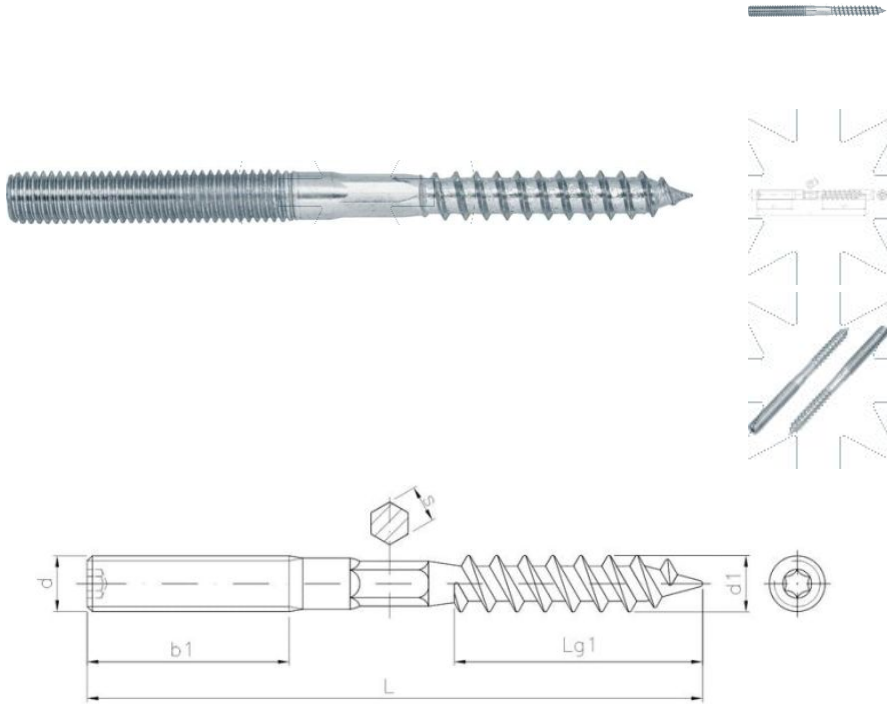


38.05  
SDM-D

Doppelseitige Nadel mit Holzgewinde und metrischem Gewinde mit Sechskantprägung

ANFRAGE

+48 58 55 40 410



Güte (Standard):

4.8

Beschichtung (Standard):

B  
WEISS  
VERZINKT

Maße

| Material index    | d   | d1 [mm] | L [mm] | b1 [mm] | Lg1 [mm] | s [mm] |
|-------------------|-----|---------|--------|---------|----------|--------|
| 3805100100070TXBT | M10 | 10      | 70     | 19      | 39       | 8      |
| 3805100100120TXBT | M10 | 10      | 120    | 37      | 59       | 8      |
| 3805100100140TXBT | M10 | 10      | 140    | 59      | 59       | 8      |
| 3805100100100TXBT | M10 | 10      | 100    | 30      | 59       | 8      |
| 3805100100080TXBT | M10 | 10      | 80     | 19      | 49       | 8      |
| 3805080080200TXBT | M8  | 8       | 200    | 50      | 59       | 6      |
| 3805080080140TXBT | M8  | 8       | 140    | 50      | 59       | 6      |
| 3805080080090TXBT | M8  | 8       | 90     | 25      | 49       | 6      |
| 3805080080160TXBT | M8  | 8       | 160    | 50      | 59       | 6      |
| 3805080080060TXBT | M8  | 8       | 60     | 15      | 30       | 6      |
| 3805080080100TXBT | M8  | 8       | 100    | 25      | 59       | 6      |
| 3805080080120TXBT | M8  | 8       | 120    | 50      | 59       | 6      |
| 3805080080250TXBT | M8  | 8       | 250    | 50      | 59       | 6      |
| 3805080080050TXBT | M8  | 8       | 50     | 15      | 30       | 6      |
| 3805080080070TXBT | M8  | 8       | 70     | 15      | 44       | 6      |
| 3805080080180TXBT | M8  | 8       | 180    | 50      | 59       | 6      |
| 3805080080300BT   | M8  | 8       | 300    | 50      | 59       | 6      |
| 3805080080150TXBT | M8  | 8       | 150    | 50      | 59       | 6      |
| 3805080080080TXBT | M8  | 8       | 80     | 25      | 39       | 6      |

| Material index    | d  | d1 [mm] | L [mm] | b1 [mm] | Lg1 [mm] | s [mm] |
|-------------------|----|---------|--------|---------|----------|--------|
| 3805080080300TXBT | M8 | 8       | 300    | 50      | 59       | 6      |