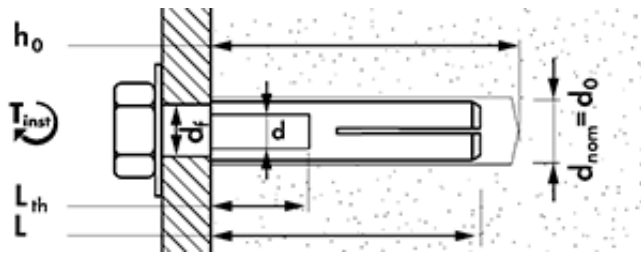




Swiss Quality



|                              |                                   |         |
|------------------------------|-----------------------------------|---------|
| Article code                 |                                   | 1740008 |
| Internal thread              | d                                 | M8      |
| Internal thread length mm    | L <sub>th</sub>                   | 13      |
| Plug and drill Ø mm          | d <sub>nom</sub> = d <sub>0</sub> | 10      |
| Drilling depth mm            | h <sub>0</sub>                    | 33      |
| Length mm                    | L                                 | 30      |
| Clearance hole in fixture mm | d <sub>f</sub>                    | 9       |
| Max. drill cut Ø mm          | d <sub>cut</sub>                  | 10.45   |

**Packaging**

|              |      |
|--------------|------|
| Box contents | 100  |
| Outer carton | 1000 |

**Technical Data**

|                                   |                   |     |
|-----------------------------------|-------------------|-----|
| Concrete C20/25 tension load (kN) |                   | 2   |
| Min. distance betw. anchors mm    | S <sub>min</sub>  | 90  |
| Min. edge distance mm             | C <sub>min</sub>  | 90  |
| Min. thickness of found. mm       | h <sub>min</sub>  | 100 |
| Tighten torque (Nm)               | T <sub>inst</sub> | 8   |

**Additional information**

|           |             |
|-----------|-------------|
| Weight FS | 1.220 kg    |
| Weight SK | 12.179 kg   |
| Type      | M8/10x30/33 |

**EAN-Code**

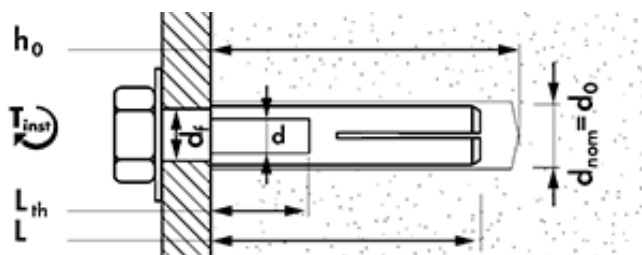
|             |               |
|-------------|---------------|
| EAN-Code FS | 7610634088010 |
| EAN-Code SK | 7610634016754 |

The partial safety factors of the resistances as well as a partial safety factor of the effect of  $\gamma_F = 1.4$  are considered

The technical data are only valid for single fixings without consideration of edge and anchor distances

1 kN  $\approx$  100 kg

#1740013 for use with diamond drill rigs and saws



|                              |                                   |         |
|------------------------------|-----------------------------------|---------|
| Article code                 |                                   | 1740010 |
| Internal thread              | d                                 | M10     |
| Internal thread length mm    | L <sub>th</sub>                   | 15      |
| Plug and drill Ø mm          | d <sub>nom</sub> = d <sub>0</sub> | 12      |
| Drilling depth mm            | h <sub>0</sub>                    | 44      |
| Length mm                    | L                                 | 40      |
| Clearance hole in fixture mm | d <sub>f</sub>                    | 12      |
| Max. drill cut Ø mm          | d <sub>cut</sub>                  | 12.5    |

### Packaging

|              |     |
|--------------|-----|
| Box contents | 50  |
| Outer carton | 500 |

### Technical Data

|                                   |                   |     |
|-----------------------------------|-------------------|-----|
| Concrete C20/25 tension load (kN) |                   | 3   |
| Min. distance betw. anchors mm    | s <sub>min</sub>  | 120 |
| Min. edge distance mm             | c <sub>min</sub>  | 120 |
| Min. thickness of found. mm       | h <sub>min</sub>  | 120 |
| Tighten torque (Nm)               | T <sub>inst</sub> | 15  |

### Additional information

|           |              |
|-----------|--------------|
| Weight FS | 1.152 kg     |
| Weight SK | 11.633 kg    |
| Type      | M10/12x40/44 |

### EAN-Code

|             |               |
|-------------|---------------|
| EAN-Code FS | 7610634088126 |
| EAN-Code SK | 7610634016648 |

The partial safety factors of the resistances as well as a partial safety factor of the effect of  $\gamma_F = 1.4$  are considered

The technical data are only valid for single fixings without consideration of edge and anchor distances

1 kN  $\approx$  100 kg

#1740013 for use with diamond drill rigs and saws