Bucket bolts



DIN 15237 bucket bolts

Elevator bucket bolts in accordance to DIN 15237 are available in M7, M8, M10, and M12, zinc plated or in stainless steel (A2/A4).

| Bucket bolts in accordance to DIN 15237 (in mm) | | | | | |
|---|---|-------|--|--|--|
| Bolt-(| D Length Hea | ad -Ø | | | |
| M 7 | 20 - 25 - 30 - 35 | 24 | | | |
| M 8 | 20 - 25 - 30 - 35 - 40 - 45 - 50 - 60 - 70 | 28 | | | |
| M 10 | 25 - 30 - 35 - 40 - 45 - 50 - 55 - 60 - 70 | 35 | | | |
| M 12 | 25 - 30 - 35 - 40 - 45 - 50 - 55 - 60 - 65 - 70 | 42 | | | |

Elevator bucket bolts

Small head bucket bolts are available in M6, M7, and M8, zinc plated or in stainless steel.

| Small head bucket bolts (in mm) | | | | |
|---------------------------------|-----------------------------|--|-------|--|
| Bolt-Ø | Length | Hea | ad -Ø | |
| M 6 | 15 - 20 - 25 - 30 | | 18 | |
| M 7 | 15 - 17 - 20 - 25 - 30 - 35 | | 21 | |
| M 8 | 20 - 25 - 30 - 35 | | 24 | |
| | | Control of the Contro | | |

Besides, both versions are standard available in material 4.6, with standard nuts, (nyloc) locknuts, flat or domed washers. Material 6.8 and 8.8 are also available on your request. Special version like Allen key, "Fang" or "Norway" bolts are also available.

Belt pulley

Bechtel supplies both closed and open pulleys, according to your specifications. Made from cast iron or steel. These pulleys are shaped in accordance with DIN 111, for better alignment of your elevator belt. In addition, the pulleys can also be provided with a diamond-shaped rubber lagging, for a better adhesion of the elevator belt.



