



## Lifting Socket with straight Bar

### Product information

Lifting socket with straight bar. The socket is anchored with a reinforcing bar. Owing to the relatively long anchorage length, these sockets are particularly suitable for casting into wall-type elements parallel with the plane of the wall.

This product complies with the requirements of the European Machinery Directive 2006/42/EC.

**Material:** Lifting sockets made from steel tube for precision applications to DIN EN 10305 (grade E 355+N).

**Marking:** According to standard, CE-marked

**Finish:** Galvanized

**Standard:** CEN/TR 15728 - VDI/BV-BS 6205

**Safety factor:** 3:1

| Part Code     | Thread mm | Length mm | d mm | L mm | g mm | ds mm | Weight kg/100pc | Delivery time |
|---------------|-----------|-----------|------|------|------|-------|-----------------|---------------|
| 650551K3112GM | M12       | 200       | M12  | 200  | 25   | 8     | 0.103           | 100           |
| 650551K3116GM | M16       | 270       | M16  | 270  | 27   | 12    | 0.294           | 100           |
| 650551K3120GM | M20       | 350       | M20  | 350  | 35   | 14    | 0.535           | 100           |
| 650551K3124GM | M24       | 400       | M24  | 400  | 43   | 16    | 0.794           | 2             |
| 650551K3130GM | M30       | 500       | M30  | 500  | 56   | 20    | 1.573           | 100           |
| 650551K3136GM | M36       | 650       | M36  | 650  | 69   | 25    | 3.031           | 2             |
| 650551K3142GM | M42       | 850       | M42  | 850  | 80   | 28    | 4.892           | 100           |

# Blueprint

