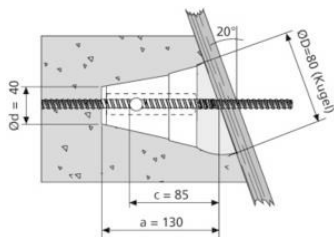


MKK® Vario B 15



The MKK® Vario consists of a galvanized metal ring and a plastic spherical head. Due to its angle compensation of 20° the MKK® Vario can be used freely adjustable.

Calculation of tie rod length (L): $L = WD - 2c$

Please order tie rods cut to length separately.

Application

Curvatures, e. g. tunnel entrances and coves, e. g. at base/wall transition of clarifiers.

Assembly

The MKK® Vario B 15, carrying the ring, is placed in the shuttering. The angle compensation is placed on the tie rod and forced into the ring with the aid of the shuttering.

Comment to article

MKK® Vario B 20 on request

| Article description | Title of variant | Packaging piece/ metre/ metre by the metre/ bucket/ bag/ bundle/ box/ can | Weight kg/piece |
|---------------------|---|---|--------------------|
| 18403000 | MKK® Vario B15; complete | 1 piece | 0,810 |
| 18403100 | Angle compensation; Vario B 15 for MKK® | 1 piece | 0,300 |
| 18403115 | Angle compensation Vario B15 incl. 2 magnets | 10 pieces | 0,30 |