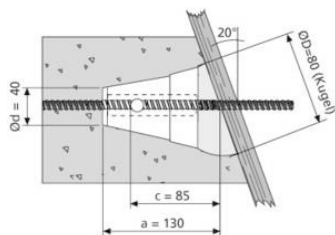


## MKK® Vario B 15



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