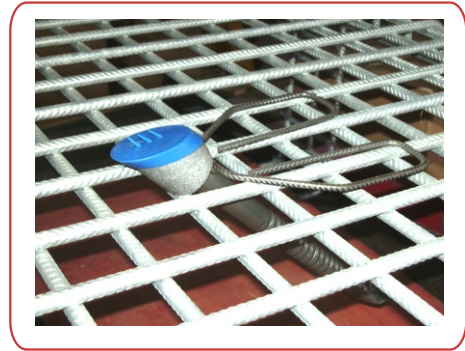


The quick reanchoring system to support frames for single-sided formwork

Benefits:

- Quick and simple installation
 - into meshes more than 70 mm no problem
- No coupling parts required
- Tie rods reusable
- Minimises refinishing work



permiss. load P 45° 140 kN at concrete pressure property 30 N/mm²

This value was confirmed by tension tests with 45°-angularity at MPA NRW /Germany

Please observe the necessary concrete pressure strength for the load required.

Universal load performance specifications cannot be made, since these depend on the individual situation: concrete quality, -age, temperature, retarder or accelerator !

Application for ready grinded surfaces:

The anchor is provided with *PE-45° Recess*.

The anchor position can be easily treated by a screed board or a finishing trowel and recognized again.

The *PE-45° Recess* leaves a suitable large space for filling compound.



Anchorage EhS 45° "Solo" DW20/G/standard Art.-No. 502003 G
installation for slabs greater than 30 cm 0,470 kg

Anchorage EhS 45° "Solo" DW20/G/short Art.-No. 502004 G
installation for slabs greater than 25 cm 0,420 kg
here perm. load P 45° is 120 kN at concrete pressure property 30 N/mm²

for reanchoring out of walls:

The anchor will be used with our *PE-45° Recess* too. When closing the formwork the Recess will be tightened to the panel. After stripping formwork remove Recess with a plier and sleeve is ready for screwing in thread rod.



Details and technical specifications

You find in the Application Instruction *Anchorage EhS 45°*

Prices per piece, ex warehouse Packing Units: bound with 5 pieces, boxes with 50 up to 300 pieces