HKD KE pipe sleeve with bonding flange





PRESSING WATER

- Use in unfinished structures
- For use with sealants to be processed in liquid form (black tank)
- With bonding flange in accordance with DIN 18533







- Certified under FHRK test regulation GE 102 (no. G 30 668) - FHRK 40 LD10
- Keyed surface for better connection between the pipe sleeve and concrete roughened surface
- Sealing system on both sides with movable EPDM lip seals
- Bonding flange for the on-site application of a thick coating (PMBC/KMB) with pressing water (W2.1-E)
- Bonding flange for the on-site application of a mineral sealing slurry (MDS) or a liquid plastic (FLK) with non-pressing water (W1-E or W3-E)
- Radon-tight according to FHRK information sheet MB101 meets the requirements for radon precautionary areas
- The inner diameter matches the nominal diameter DN
- High dimensional stability
- Lightweight, impact-resistant plastic
- Gas-tight
- Can be used in twin/element walls
- Lengths: 200-500 mm
- Closed on both sides with PE caps



Formwork fastener (1701), see Curaflex®

The HKD range is excluded from the DOYMA 25-year warranty.



HKD KE pipe sleeve with bonding flange

| Nominal size DN in mm] | HKD KE pipe sleeve with bonding flange | | | | |
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Further types and sizes of casings can be found in the Curaflex product range (see notes on combination of the HKD and DOYMA product range).

