

## Direct installation of cork flooring on standardised or renovated subfloors

Subfloors	Cement screeds (CT) with sufficient smooth and level surface	Calcium sulfate screeds (CA) with sufficient smooth and level surface	Gypsum fibre boards	Wood based material boards Chipboards according to DIN EN 312 (P4 up to P7), OSB according to DIN EN 300 (OSB/2 up to OSB/4)	Newly levelled subfloors with Wakol cement based levelling compounds	WAKOL RP 104 Decoupling Sheet, 4 mm WAKOL RP 104 Decoupling Sheet, 7 mm WAKOL RP 109 Decoupling Sheet, 9 mm WAKOL RP 115 Decoupling Sheet, 15 mm WAKOL RP 704 Project Decoupling Sheet, 4 mm WAKOL RP 709 Project Decoupling Sheet, 9 mm WAKOL RP 715 Project Decoupling Sheet, 15 mm
<b>Flooring</b>						
Cork floorings with nature cork backing according to ISO 3813 respectively DIN EN 12104	MS 260 *1 MS 290 *1 MS 265 *1 MS 269 *1	MS 260 *1 MS 290 *1 MS 265 *1 MS 269 *1	MS 260 *1 MS 290 *1 MS 265 *1 MS 269 *1	D 3540 *2 MS 260 *1 MS 265 *1 MS 269 *1 MS 290 *1	D 3540 MS 260 *1 MS 265 *1 MS 269 *1 MS 290 *1	
Cork floorings with HDF/MDF middle layer and cork stabilising layer	MS 260 MS 261 MS 262 MS 265 MS 269 MS 290 MS 292 PU 385	MS 260 MS 261 MS 262 MS 265 MS 269 MS 290 MS 292 PU 385	MS 260 MS 261 MS 262 MS 265 MS 269 MS 290 MS 292 PU 385	MS 260 MS 261 MS 262 MS 265 MS 269 MS 290 MS 292 PU 385	MS 260 MS 261 MS 262 MS 265 MS 269 MS 290 MS 292 PU 385	MS 260 MS 261 MS 262 MS 265 MS 269 MS 290 MS 292 PU 385

The applicable standards and fact sheets must be heeded with all laying operations as well as manufacturer's instructions.

Please note:

- \*1 Flat-lying cork floorings
- \*2 Not on OSB

All mentioned products are very low in emissions