



Tender Specifications screed works acc. to DIN 18353

**KORODUR fast screed in one layer in composite on set base concrete
NEODUR HE 60 rapid**

project name:
project number:

- | | | |
|--|-----------------------|---|
| <input type="checkbox"/> NEODUR HE 60 rapid | quality: CT-C60-F8-A6 | <input type="checkbox"/> cement grey |
| <input type="checkbox"/> NEODUR HE 60 rapid SVS 3 | quality: CT-C60-F8-A3 | <input type="checkbox"/> special colour |

item	performance / product	per unit €/m ²	total €
	<p>■ Sub-base production of load-bearing sub-base $\geq 30 \text{ N/mm}^2$: bond strength $\geq 1,5 \text{ N/mm}^2$</p> <p>■ Bonding compound</p> <p><input type="checkbox"/> KORODUR HB 5/60 rapid Bonding compound acc. to DIN 18560-3, par. 4.1 to be uniformly applied on set, pre-wet base concrete (matt-damp) approx. 1 - 2 mm thick in plastic consistency using hard street broom (see data sheet). Consumption: approx. 2,0 kg/m²</p> <p>■ Composite screed</p> <p><input type="checkbox"/> NEODUR HE 60 rapid fast screed (layer thickness 10 mm and up)</p> <p>___ mm thick application in stiff to plastic consistency (manufacturer's instructions to be observed) directly on the fresh bonding compound, to be stroke off aligned and timely trowelled and smoothed. (processing time approx. 30 min., see data sheet) Consumption: approx. 2,0 kg/m²</p> <p><input type="checkbox"/> Surcharge per storey above ground floor and basement</p> <p><input type="checkbox"/> Extra thickness 5 mm as surcharge</p> <p><input type="checkbox"/> Filling of hard aggregate joints n</p> <p>■ Curing</p> <p><input type="checkbox"/> KOROTEX (on synthetic resin basis) Evaporation protection, to be sprayed on after the final smoothing step of the KORODUR FLOOR: Manufacturer's instructions to be observed. Consumption approx. 150 g/m²</p> <p><input type="checkbox"/> KOROMINERAL CURE (on the basis of lithium silicate) Combined surface protection and curing for cementitious concrete and industrial floors. The application can begin immediately after the last smoothing step. KOROMINERAL CURE is applied uniformly in strips. Do not apply too much material. Consumption: approx. 60 - 100 ml/m², depending on absorbency of floor.</p> <p><input type="checkbox"/> KOROCLEAN The KOROCLEAN procedure offers a technically and economically reasonable alternative to the customary final construction site cleaning before release of the flooring areas.</p>		

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