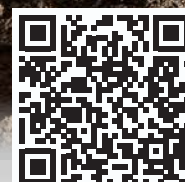


KNOPP CONTOPP ULTIMATE 4

High Performance Accelerator
for Cement Screed



SCAN FOR MORE
INFORMATION



FEATURES & BENEFITS:

APPLICATION DEPTH
15-75mm+

WALK ON
24 hours

DRYING TIMES:
Tile from 48 hours
LVT from 3 days

WORKING TIME
2 hours

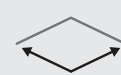
STRENGTH
1:5 mix (by weight)
CT-C40-F7

CONSUMPTION
2.56 litres per M³

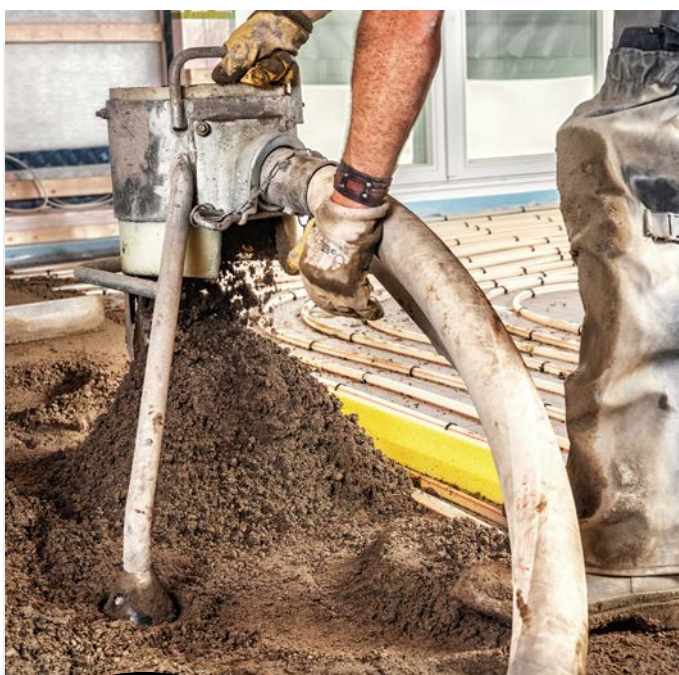
PACKAGING

PUMPABLE

EMICODE



- ✓ Walkable after just 24 hours
- ✓ Install tiles after 48 hours
- ✓ Install resilient floor finishes after 3 days
- ✓ 2 hour working time
- ✓ For internal and external use
- ✓ Suitable to cover underfloor heating pipes
- ✓ Suitable for wet areas including swimming pools
- ✓ For bonded, unbonded or floating screeds



MIN. DEPTHS - DOMESTIC/COMMERCIAL

Bonded*	15mm / 20mm
Unbonded	30mm / 35mm
Floating	35mm / 40mm
UFH Clearance	25mm above pipes

COMMISSIONING UFH

24 hours	48 hours	72 hours	96 hours
35°C	55°C	45°C	25°C



* For bonded screeds, use ARDEX A 18 Screed Bonding Cement with colour indicator. It produces an ideal slurry for bonding ARDEX Screeds. It can also be used for daywork joints when a new bay is laid against a set and hardened screed.

Note: Always refer to the datasheet before installation.



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ULTIMATE 4 Mix Designs



Choose from three different mix designs to match your project's exact needs. Whether you're after high strength (1:5), standard strength (1:6) or a more economical option (1:8), you'll still get a 3-day drying time (at 50mm), so you won't lose any speed on site.

1:5 MIX CT-C40-F7			
	Per M ³ (KG)	Per 200L (KG)	Per Tonne (KG)
Sand	1575	315	746
Cement	315	63	149
Water	158	32	75
Ultimate 4	2.67	0.53	1.26

1:6 MIX CT-C30-F5			
	Per M ³ (KG)	Per 200L (KG)	Per Tonne (KG)
Sand	1600	300	778
Cement	267	50	126
Water	144	27	68
Ultimate 4	2.83	0.57	1.34

1:8 MIX CT-C20-F4			
	Per M ³ (KG)	Per 200L (KG)	Per Tonne (KG)
Sand	1652	320	819
Cement	207	40	98
Water	120	23	57
Ultimate 4	3.07	0.61	1.45

Note: All mix quantities are based on fresh, uncompacted semi-dry mortar and may vary depending on sand density and sand moisture content. Water requirements shown are typical for semi-dry mortar consistency, but may vary depending on your specific sand and cement. We recommend that you test the mix on site with your materials before commencing work.



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