



# LX-200

Flexible levelling from  
**1-20mm**

# DUNLOP LX-200 FLEX LEVELLER

Flexible and protein free, Dunlop LX-200 Flex Leveller is perfect for smoothing to a feather edge up to 5mm and 5mm-20mm with aggregate.



1-5mm depth (5-20mm with aggregate)



Walkable in just 3 hours



30 minute pot life



1.7kg of LX-200 covers 1m² at 1mm deep



For your peace of mind

## HOW TO:

Apply LX-200 over encapsulated underfloor heating.

### 1. Prepare



Water pipe systems should be previously encapsulated with an appropriate screed. Ensure surfaces are dry, and clean with heating switched off for at least 48 hours.

### 2. Prime



Prime with one coat of DUNLOP SBR Universal Bonding Agent diluted at 1:4 (primer:water). Allow to dry before applying the leveller.

### 3. Mix



Add one 20kg bag to between 4 and 4.4 litres of clean water and mix to a smooth mortar with an electric drill mixer. Allow to stand for 2 minutes, then re-mix for 30 seconds.

### 4. Apply



Spread with a steel trowel and use a spiked roller to remove any entrapped air. For thicknesses between 5-20mm, bulk out the mix with equal volumes of 3mm granite chippings.

### 5. Finish



Walkable from 3 hours depending on thickness, install ceramic tile after approximately 4 hours, and LVT, sheet vinyl, carpet etc. after 24 hours. Please refer to datasheet for complete application details.

## SUITABLE FOR USE OVER:

- Concrete
- Cement/sand screeds
- Existing unglazed ceramic tiles, terrazzo, and natural stone.
- Sound tile adhesive residues
- Uneven timber floors
- Cement/sand screed with existing underfloor heating.\*

Note: See datasheet for substrate priming requirements. \*Water pipe systems should be previously encapsulated with an appropriate screed.

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Scan for more product information, datasheets, and videos.

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# Dunlop LX-200 bag requirement guide



Depth (mm)

	Neat					With Aggregate											
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	20	
Area (m²)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	
	2	1	1	1	1	1	1	1	1	2	2	2	2	2	2	3	
	3	1	1	1	2	2	1	2	2	2	2	2	2	2	3	3	4
	4	1	1	1	2	2	2	2	2	2	3	3	3	3	3	4	5
	5	1	1	2	2	3	2	2	3	3	3	3	4	4	4	4	6
	6	1	2	2	3	3	2	3	3	3	4	4	4	4	5	5	7
	7	1	2	2	3	3	3	3	3	4	4	4	5	5	5	6	8
	8	1	2	3	3	4	3	3	4	4	5	5	5	6	6	7	9
	9	1	2	3	4	4	3	4	4	5	5	6	6	6	7	7	10
	10	1	2	3	4	5	4	4	5	5	6	6	7	7	8	8	11
	11	1	2	3	4	5	4	4	5	6	6	7	7	8	8	9	12
	12	2	3	4	5	6	4	5	5	6	7	7	8	8	9	10	13
	13	2	3	4	5	6	4	5	6	6	7	8	8	9	10	10	14
	14	2	3	4	5	6	5	5	6	7	8	8	9	10	10	11	15
	15	2	3	4	6	7	5	6	7	7	8	9	10	10	11	12	16
	16	2	3	5	6	7	5	6	7	8	9	9	10	11	12	13	17
	17	2	3	5	6	8	6	7	7	8	9	10	11	12	13	14	18
	18	2	4	5	7	8	6	7	8	9	10	11	12	12	13	14	19
	19	2	4	5	7	9	6	7	8	9	10	11	12	13	14	15	20
	20	2	4	6	7	9	7	8	9	10	11	12	13	14	15	16	21
30	3	6	8	11	13	10	11	13	14	16	17	19	20	22	23	31	
50	5	9	13	17	22	16	18	21	23	26	29	31	34	36	39	51	
100	9	17	26	34	43	31	36	41	46	51	57	62	67	72	77	102	

## Calculation example:

12.5m<sup>2</sup> dining room to be levelled at 5mm depth.

$$\text{Bags needed} = \frac{\text{Consumption} \times \text{Depth (mm)} \times \text{Area (m}^2\text{)}}{20 \text{ kg bags}} = \frac{1.7 \times 5 \times 12.5}{20} = \underline{\underline{6 \text{ bags (rounded up from 5.31)}}}$$