

Perforated steel banding LBV/LBK

Perforated steel banding LBV/LBK for the fast fixing of pipelines



Plastic pipes

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Applications

- Steel tape with stamped holes for simple installation of pipes on the substrate, e. g. on unfinished floor.
- Available as zinc-plated LBV or plastic-covered LBK.
- The fischer nail anchor FNA II is suitable for ceiling fixing in concrete.
- Use fischer thread hanger RAH for fastening to threaded rods.
- For use in dry interior areas.

Advantages

- The perforated tape's material thicknesses and plastic covering allow the tapes to be easily cut to size using metal shears.
- The perforated tape's hole geometry enables concrete fixing using the fischer impact nail ED.

Properties

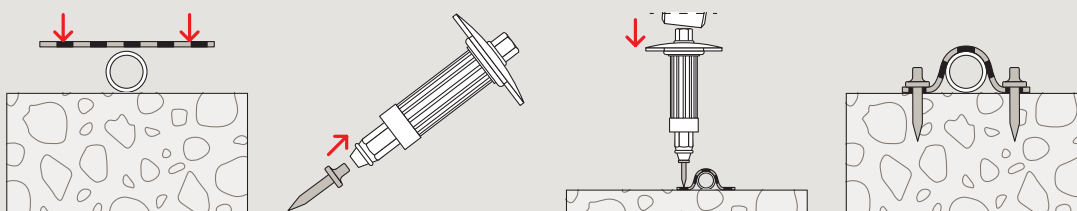
- Material: DX51D+Z100 (material no. 1.0917) acc. to DIN EN 10.346 / For type LBW 17: Q235
- Zinc plating: electro zinc-plated
- Protective coating LBK: PE

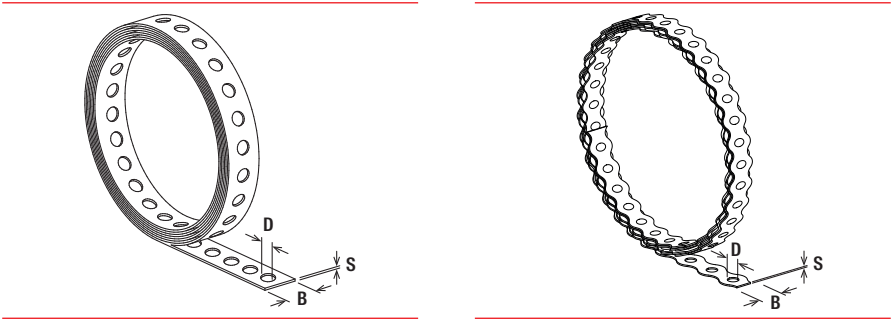
Building materials

When using impact nail ED:

- Concrete

Installation LBV, LBK





Technical data

Item	Item no.	Total length	Width	Thickness	Hole-Ø	Sales unit
		[mm]	B [mm]	S [mm]	D [mm]	[pcs]
LBV 12	079549	10,000	12	0.8	5.0	10
LBV 17	079550	10,000	17	0.8	6.5	10
LBV 25	079551	10,000	25	0.9	8.5	8
LBK 14	079553	10,000	14	2.6	5.0	10
LBK 19	079554	10,000	19	2.4	6.5	8
LBK 27	079555	10,000	27	2.4	8.5	5
LBW 17	507435	10,000	17	0.8	6.5	10