



SZH

Block Extractor Hammer SZH

The SZH SZH block extractor hammer can be used to remove stones that have already been laid without damaging neighbouring stones.

Particularly with very high-quality paving blocks and slabs, it can happen after vibration that individual blocks with minor damage have to be replaced.

If conventional block extractors are used, with blades that grip into the joint, damage to the neighbouring blocks can occur.

a. The defective block is drilled centrally with the battery-powered hammer drill.

The concrete screw is screwed in with the battery screwdriver until the head still protrudes by approx. 10 – 15 mm (1/4 – 1/2 inch).

b. The SZH grips under the screw head.

c. The impact weight is pulled upwards with two hands (see arrow in diagram).

After a few strokes, the defective block can be removed.

■ Durable surface protection by galvanizing.

Scope of delivery:

SZH: Includes 5 concrete screws with hexagonal head and compressed washer, 6 x 80/SW 13.



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Type	Description	Dead Weight kg (lbs)	Order-Number
SZH	Block Extractor Hammer	8 (18)	51800094

Accessories:

Type	Description	Order-Number
Set of concrete screws	6 x 80/SW 13 (100 pieces)	41800239