

Product Sheet

SURFBOARD

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8060



3-12 YEARS

Product Information

Product type Bouncing and turning

Certification EN-1176

Dimensions $2,1 \times 0,8 \times 2,5 \text{ m}$

(length x width x height)

Materials



2-4,5 PERSONS-HOURS

Technical Information

Maximum fall height < 1 m Security zone 20 m² Number of children 5 Concrete required

No surface fixation available

Metal tubes of 33 and 42 mm diameter are treated against rust and polyester coated Maintenance-free axes and turning mechanisms
HDPE Polyethylene sheet material 19 mm thick
Steel springs
Foot rests in steel
Anti-slip checker plate
Galvanized ground anchor
Flower-shaped protection caps
Plastic handles

Product Description

Playground equipment in the shape of a surfboard for children from 3 to 12 years. The playground equipment is made up of 4 springs. The springs are made of 20 mm thick spring steel. The spring is designed so that you can never get clamped, not even at the heaviest load. On top of the springs, a checker plate with a thickness of 3/5 mm is mounted. The checker plate is bordered with a blue polyester-coated metal tube with a diameter of 33 mm. The frame of the mast is made up of thick-walled seamless polyester-coated metal tubes with a diameter of 33 and 42 mm. Inside the tube construction of the mast, there is a HDPE polyethylene panel with various climbing and crawling possibilities. All metal parts are treated against rust and all nuts and bolts are completely covered with flower-shaped protection caps. The springs are fixed into the ground using a galvanized base support.







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Security Zone



