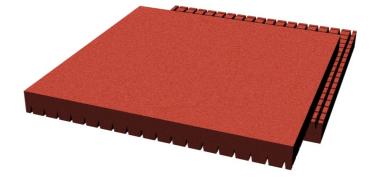
# Playground » Fall zones





# Rubber pavement 500x500x45 mm (raster 28 mm, red)

Product type

DP-PR-4505R-28

## **Basic information**

Age category Minimum area Equipment measurements Free fall height: Load capacity: Max. number of users: Fall zone: EN 1177 Decimation:	Not specified 0,5 m x 0,5 m 0,5 m x 0,5 m x 0,05 m m Not specified Not specified for a fall height up to 1,0 m
	•

#### Material

Polyurethane-bound rubber granules

### Finish

#### Description

Anti-fall rubber pavements are used as impact flooring for children's playgrounds, preventing injuries that might be caused by falls from the play objects in the playground. They are shock-absorbent and anti-slip. Thanks to the material used, the pavements are water permeable but resist aggressive substances and chemicals. They are also weather and UV resistant (which strongly helps them maintain their colour). These properties are preserved within a broad temperature range from -40 to + 110 °C. The standard colours of the pavements are black, red and green. The pavement may be laid in prepared gravel or sand beds as well as on concrete or bitumen surfaces. The paving elements may be joined by the attached plactic pips (16 places/m<sup>2</sup> come with

well as on concrete or bitumen surfaces. The paving elements may be joined by the attached plastic pins (16 pieces/m2 come with the supply, thickness of pavement from 30 mm). All pavements are ČSN EN 1177 certified by the renowned accreditation authority TUV SÜD CZECH and possess valid European hygienic attestation. The paving elements may be cut to the required size in the course of their laying.