

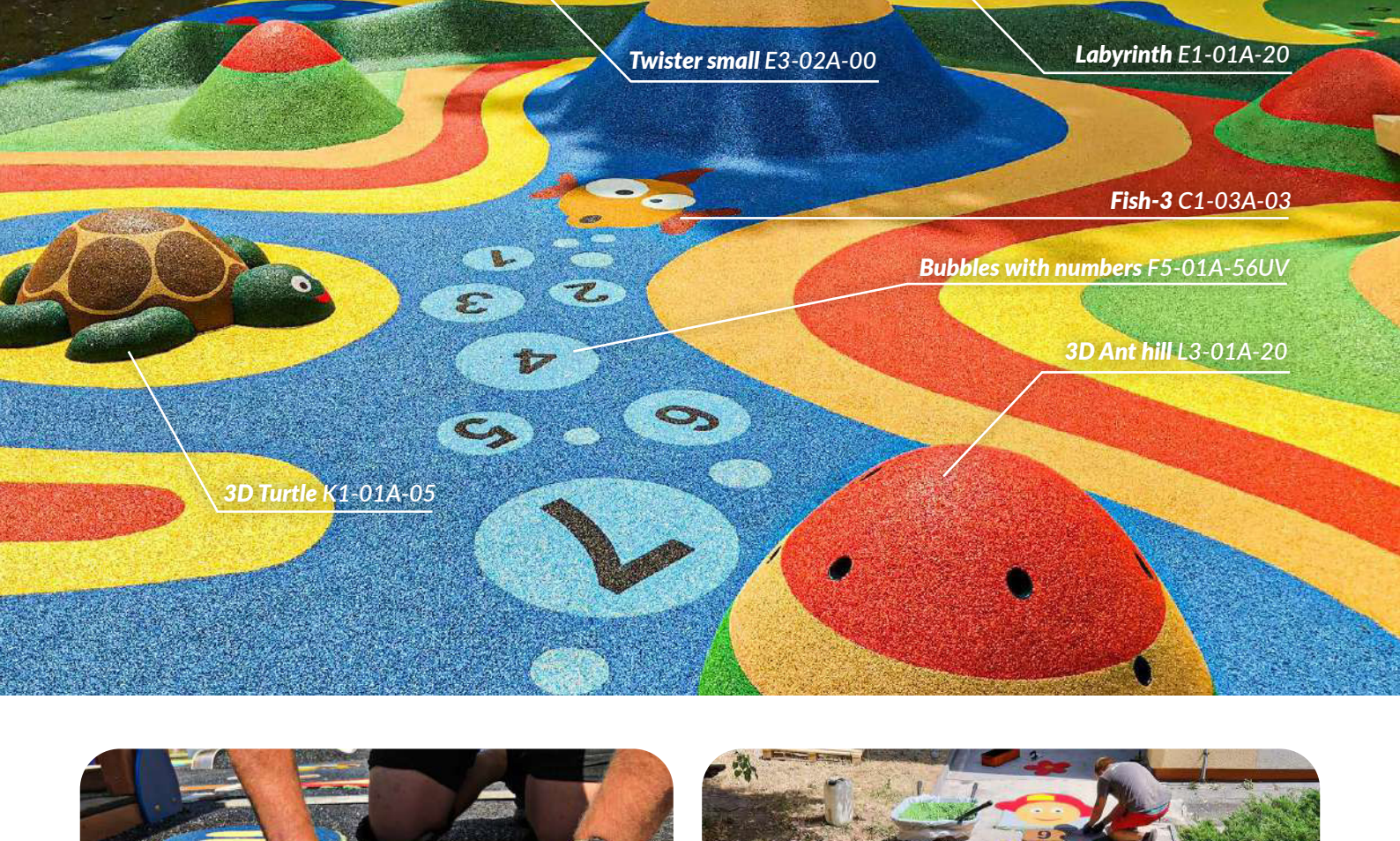


URE-TECH SURFACES

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MAKE YOUR EPDM SURFACE more interesting and faster than the others

PLAYGROUND INSPIRATION WITH PRODUCTS AND GRAPHICS



3D halfballs



3D graphics are attractive playing elements in many ways – soft seats or only safe decorations of the playgrounds. Children just love them.



3D graphics is made from SBR and EPDM layer. Each individual part is hand made with emphasis on durability and safety. Each element is made from coloured EPDM granules without any additional surface painting needed.



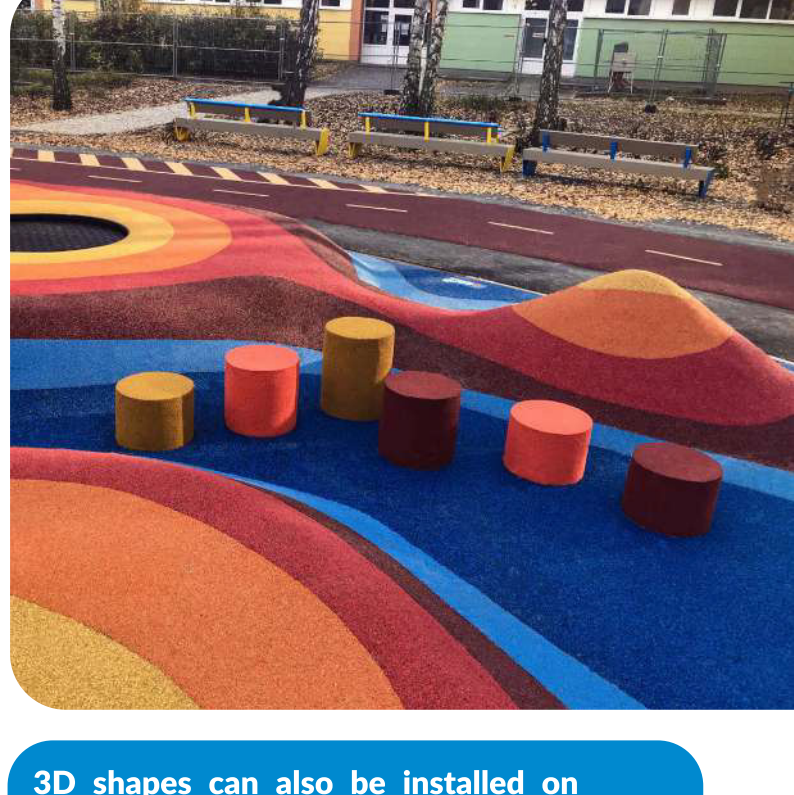
To reach a perfect result, combine 3D shapes with standard 2D graphics.



THE MOST EFFECTIVE WAY OF REALISING AN INTERESTING EPDM SURFACE



Palisades



3D shapes can also be installed on artificial turf, rubber tiles, concrete or in large sandpits as parts of playing equipment.



There are many ways of using our graphics to transform a dull EPDM surface into an entertaining and educational place. All you need is just to choose the right graphic components and glue them. The rest of the surface installation is then very simple.

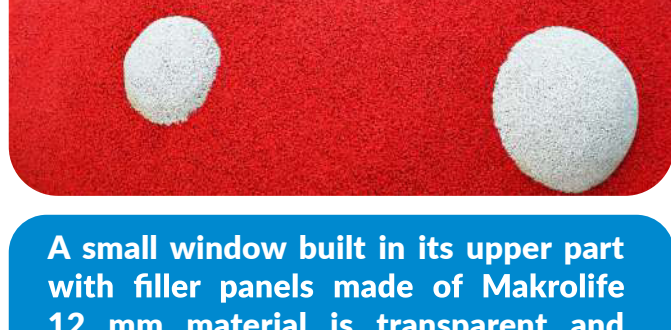


3D Playhouse

The 3D PLAYHOUSE is another playing element for children to be placed on the EPDM surface. The structure of this element consists of stainless steel covered with a certified two-layer safety surface. The 3D PLAYHOUSE can be used separately as a single element or as a part of the complete playground equipment.



The 3D PLAYHOUSE can also be made in other theme-specific modifications.



A small window built in its upper part with filler panels made of Makrolife 12 mm material is transparent and resistant.



The 3D PLAYHOUSE can be climbed over and used as a climbing wall. Its surface is fitted with grips enabling easier movement over the element.

Small halfballs for more play options

Durable top window

Stainless steel inner shell

Attractive graphics

Reinforced windows

Durable (anchored) EPDM grips and steps



Splash areas and fountains

Combination of 3D graphics and splash areas is great in the summer time. A water nozzle can be put into any 3D shape according to your demand. Water fountains can be a part of standard playgrounds.

All you need is a standard water garden connection with normal pressure of 2.5-3.5 bar.



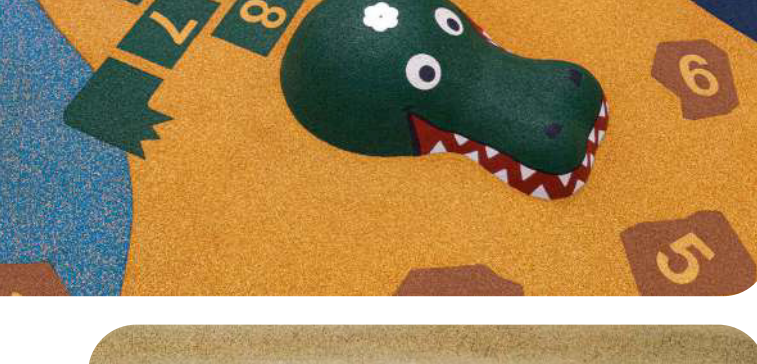
Stainless steel Tunnel T2-01A

Ladybird K5-01A-01

3D Bee Hlve L4-02A-20

3D Caterpillar with numbers K5-02A-70UV

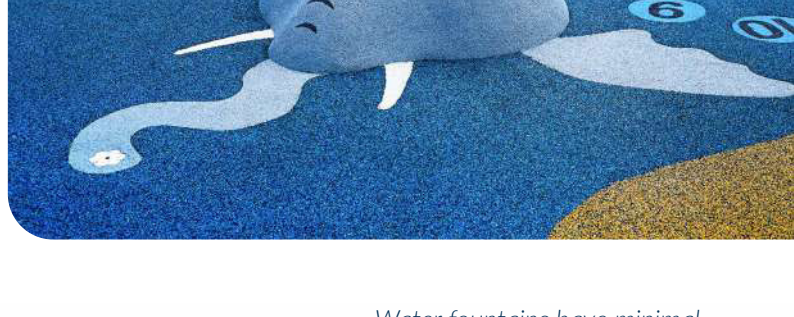
EPDM Hill with fountain W1-05A-03



Press here to splash!

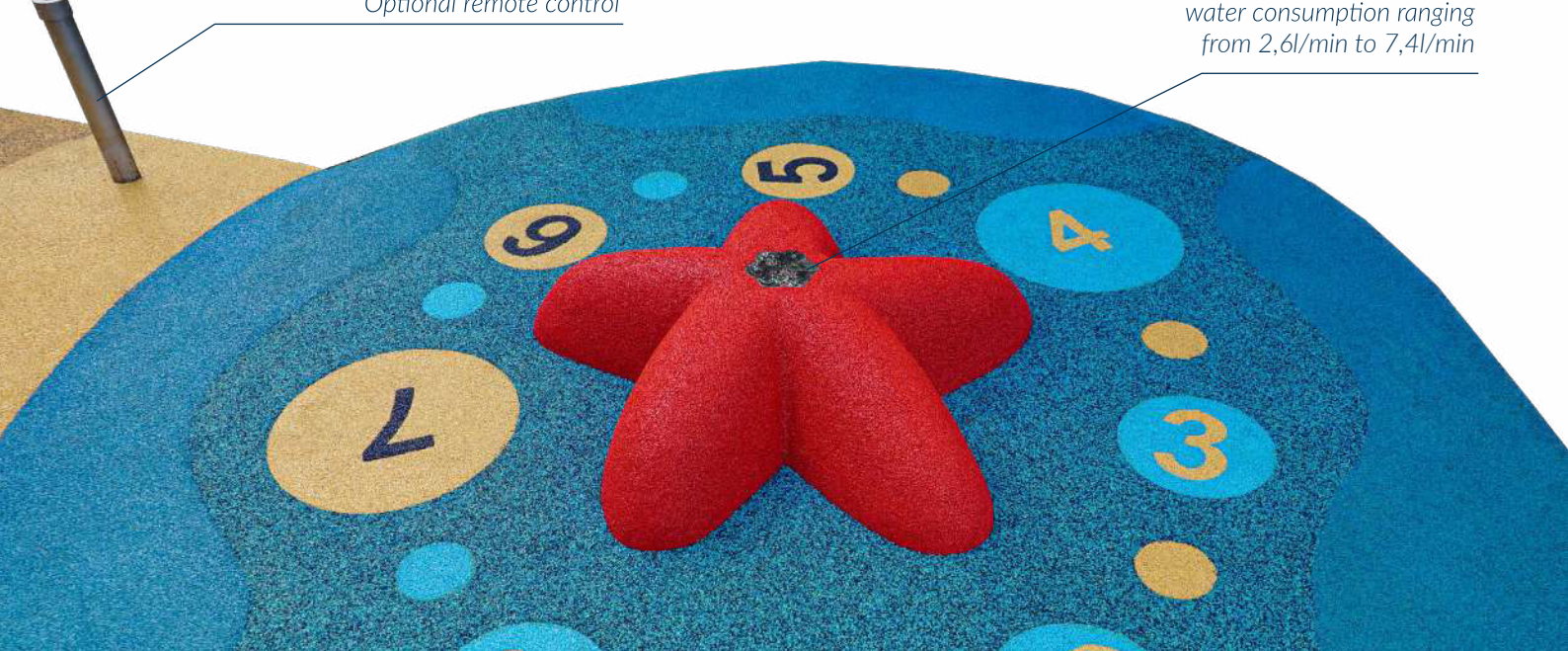
There are two options of controlling the opening and closing of water connection to the fountain.

- A standard stop cock (stop tap) included.
- Electric button - there is a possibility to set up the duration of water spraying from the fountain. It works with a 6V battery.



Optional remote control

Water fountains have minimal water consumption ranging from 2,6l/min to 7,4l/min



Sports, games and exercise

- small sports grounds for ball games,
- outdoor classrooms with educational features,
- places for theatre performances,
- small traffic parks for ride-on toys,
- areas for drawing with chalk,
- places for learning, sports, relaxation and entertainment.



Multi-purpose play areas



Use the sports & jumping graphics



A place for learning, sports and entertainment

Can be provided with anchor

Large variety of graphics



Please refer to our website for more information about all graphics listed in this newsletter.



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