

POLYGLOW PLAYGROUND FLOORING for playgrounds and new jogging tracks

Innovative, flexible GLOW playground or jogging track system in different thickness from 10mm up to 15mm. It is offered in a big variety of colors and designs.

It is applied as a layer of 10 or 15 mm thickness made of **EPDM granules** bonded with **special, modified, two-component resins** including the **GLOW.PRO GRANULES** in the needed granulometry.

These modified resins let the final coating release the glow at night, during total dark or even in lighted areas but with the usage special black-light bulbs or spiral black-lights.

Steps:

1. Priming of the surface with the **GLOW.PRO MODIFIED PRIMER G104**, one-component with consumption of 0,25 kg per square meter.
2. Application of **SAFEGLOW G106** flooring upper layer in thickness of 10-15 mm, consisting from special, modified, compatible two-component PU binder, **GLOW.PRO BINDER G116** with **EPDM granules** or **TPV granules** or **pebble granules** and the **GLOW GRANULES** with the parallel use of spatula.
3. Sealing with the **GLOW.PRO SEALING COATING G103**, two-component coating, with total consumption of 0,15 kg per square meter, which helps the system to glow.