

POLYGLOW FOR WATER FOUNTAINS

Revolutionary, innovative GLOW system for water fountains made from plaster or concrete.

It is applied in five to six layers over clean surfaces with the parallel use of **GLOW.PRO granules** and **special, modified two-component PU, UV-resistant resins**.

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

Steps :

1. Preparation of the surface to achieve the proper adhesion with the glow coating.
2. Priming of the surface with the **GLOW.PRO MODIFIED PRIMER G101**, two-component primer, in one layer with consumption of 0,25 kg per square meter.
3. Application of the special polyurethane pore filler, **GLOW.PRO PORE FILLER G109**.
4. Application of one layer of **GLOW.PRO SEALING COATING G103**.
5. Application by special airless spray of the **GLOW GRANULES**.
6. Sealing with the **GLOW.PRO SEALING COATING103**, two-component coating, in three layers, with total consumption of 0,6 kg per square meter, which helps the system to glow (plus 0,2 kg per square meter as down layer).

Application by airless or by rollers.

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