

# DECORATIVE FLOORING

## MARMOR STONE CARPET

Consists of hard quartz aggregates and two-component polyurethane or epoxy resins. Grain thickness 0,7-1,2mm, 2-4mm and 4-6mm or bigger. For interior surfaces it is recommended the use of epoxy-based **MARMOR STONE CARPET**.

Recommended for hotels, shopping centers, swimming pool surroundings, city squares and generally areas where high mechanical resistance and aesthetics are required.



### Steps:

#### 1. **807 PU ALIPHATIC PRIMER - PU primer.**

Used as an adhesive component between the sub-floor and all the polyurethane-based industrial coatings. Application with roller, brush or airless sprayer.

#### 2. **MARMOR FLOOR MIX.**

A three-component, decorative flooring consisting of hard quartz aggregates (grain thickness 0,7-1,2mm, 2-4mm and 4-6mm or bigger) and polyurethane resins.

#### 3. **807 PU TOP COATING VARNISH - Special top coating.**

Polyurethane-based, anti-dust, transparent, two-component resin UV- resistant resin.

Applied with airless sprayer.



Description	Consumption
807 PU ALIPHATIC PRIMER - PU primer.	0.2-0.4kg/m <sup>2</sup> for 2 layers
MARMOR FLOOR MIX	1.2kg/m <sup>2</sup>
807 PU TOP COATING VARNISH - Special top coating.	0.3-0.6kg/m <sup>2</sup>