



Cement-based self leveling screed 10-80mm

POSTAR 100 25kg



Brand	ATLAS
Manufacturer	
Weight	25.00 kg
Product Code	POSTAR100
SKU	8787
Application	Creates a screed layer of high resistance – recommended for loading ramps, driveways, garages
IBB ID	8787

Product specification

Manufacturer	ATLAS	Unit	bag
Brand	atlas	Relative air humidity during application and curing	< 80%
Density of the finished product	ca 1.9 g/cm3	pH	8

ATLAS POSTAR 100 - self-spreading cement-based floor (10 - 80 mm)

Description

Levels substrates in the range of 10 – 80 mm – depending on the construction concept, both when the substrate has only local irregularities and when it is in full made with a slope.

Creates a screed layer of high resistance – recommended for loading ramps, driveways, underground garages, parking lots, terraces, balconies, warehouses, etc.

The main characteristics

- very high compressive strength $\geq 50 \text{ N/mm}^2$
- for storage and production halls and for driveways
- limited linear contraction
- self - spreading – facilitates application
- for manual or machine application

The main parameters

- consumption: 20 kg / 1 m² / 10 mm of layer thickness
- compressive strength: min. 50 N/mm²
- layer thickness: 10 ÷ 50 mm