

. PRE-FILTERING / FILLING LAYER

Supply and installation of:

DAKU LAPILLO 5/10, which is a filling layer made of lapillus (alveolar and with open cells), naturally calcined at high temperature, non-toxic, free from Free Crystalline Silica and free from active limestone. It can be used as a layer for filling, filtering, storing water and mulching. **DAKU LAPILLO 5/10 complies with UNI ISO 11235:2015** standards for storing substrates made of granular aggregates.

Caratteristiche tecniche:

- Granulometry	5-10 mm (variable)
- Areal density	880-980 Kg/ m ³
- Hydric retention	8-13% in volume
- Usable water	6-9% in volume
- PH	7-8

* DAKU LAPILLO is made of natural materials. For this reason, the aforementioned data represent average production data which do not constitute contract obligation.

DALU LAPILLO is manually laid on the DAKU STABILFILTER component with a thickness of **...** cm at the installation.

The material will be supplied unpackaged

The material will be supplied in 331 bags

The materials will be supplied in "Big Bags" (1 m³)

m² 0,00



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Sede legale ed amministrativa

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