

TECHNICAL SPECIFICATION: PLAM CEM DRAIN

Creation of continuous floor in drainage conglomerate

Surface preparation with compacted and stabilized aggregates.

Laying of Isoplam[®] non-woven fabric and, on top of it, a layer of clean, compacted and planar granulated material whose thickness will vary (from 20 to 45 cm) depending on the drainage required and the intended use of the flooring.

Construction of containment formwork and possible application of galvanized sheets or other types of material to form control joints.

Supply of grey or coloured draining concrete, chosen according to the intended use and drainage class.

Laying of the draining concrete manually with Isoplam[®] **aluminium Screed** or mechanized with Isoplam[®] **vibrating Screed** for a thickness from 10 to 20 cm depending on the use of the surface.

Surface processing by hand with Isoplam[®] **Trowel** or Isoplam[®] **Mechanical Sanding Machine**.

Possible cutting of the control joints on site or with Isoplam[®] **Concrete push saw** equipped with Isoplam[®] **Diamond Blade** disk.

Application of the Isoplam[®] **anti-evaporation agent** at a rate of about 0.2 L/m² to protect the floor from rapid drying.

The price includes: the protection of parts not affected by the processing, the supply and transportation of materials to the construction site, the equipment and machinery for carrying out the work.

For a total of. m², for a thickness of cm, at the price of €/m²

Isoplam S.r.l.

Via E. Mattei 4 - 31010 Maser (TV) Italy
Tel: +39 0423 925023 - Mail: info@isoplam.it
Pec: isoplamsrl@pec.it - Web: www.isoplam.it

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