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# COCONUT FIBER PITH

PRODUCT CODE – PTS/CFP/001

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## Overview

Coir Fiber Pith is a byproduct of the Coconut fiber extraction process. It is predominantly used in horticultural and agricultural applications and as an industrial absorbent. Usually shipped in the form of compressed bales, briquettes, slabs or discs. The end user usually expands and aerates the compressed coco peat by the addition of water.

## Specifications

- General
  - ✓ Color – Golden Brown
- Analytical
  - ✓ Electrical Conductivity : < 1.0 ms/cm
  - ✓ Compression ratio : 5:1
  - ✓ PH : 5.5 – 7.0

## Packaging

- ✓ Block weight : 5kg
- ✓ Block Dimensions : 30 x 30 x 12 cms
- ✓ Loadability : 22 MT per 40' HC

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## ADDRESS

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## COUNTRY OF ORIGIN

Indonesia

## METHOD OF PRODUCTION

The coconut husks are beaten in the extraction system separating the fiber that is bound together with the Coco pith. The Pith is then washed and dried to reduce the EC and compressed into 5 kg blocks using a block making machine.