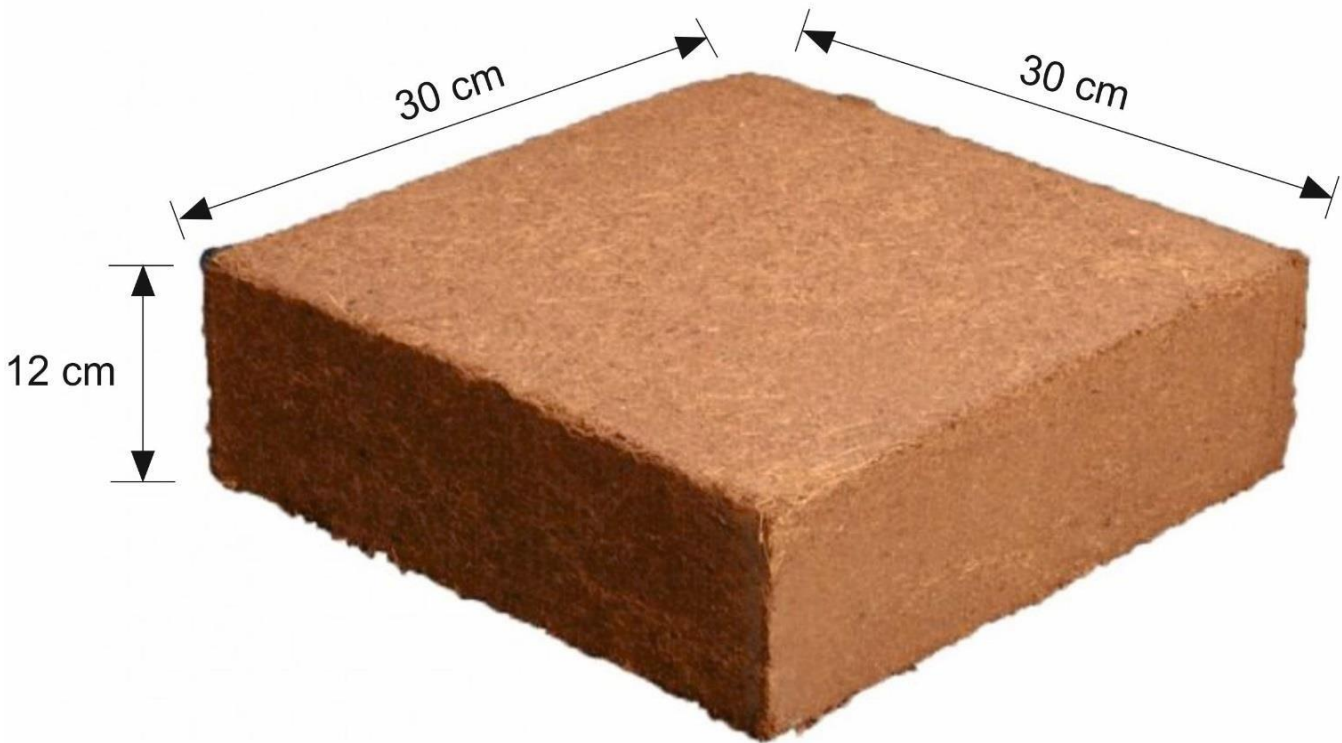


Universal Organic Cocopeat



COCO-PEAT BLOCKS SPECIFICATIONS:-

We offer our clients superior quality coco peat blocks in three variants that is low EC ,Mid EC & High EC coco peat blocks.

The offered coco peat is washed, dried and compressed into 5 kg blocks. It serves as the ideal peat moss alternative in horticulture supplies. Washing controls the electrical conductivity of the block which is important for root and plant growth. We are coco peat block supplier from our own source of manufacturing in India offering blocks that can withstand high compaction. As an ideal soil conditioner and growing medium, coco peat blocks once hydrated will expand to 14- 18 liters per kg depending upon the quality. Coco peat 5 kg blocks are 100% soil less growing medium. It can be used for soil conditioning as well as hydrating plant for longer duration.

Features

- ❖ Ability to withstand high compaction force
- ❖ Eco-friendly and user-friendly
- ❖ 100% soil less growing medium
- ❖ Soil conditioning and mulching agent
- ❖ Available in two variants

Applications

Large-scale nurseries, garden canters and agricultural field

Washed / Low EC Coco Peat Specification

Sl. No.	Description	Values
1	Block size	30 x 30 x 12cm +/- 1cm
2	EC Level	Below 0.5mS/cm
3	pH level	5.8 – 6.8
4	Mesh	6 mm
5	Compression ratio	5:1
6	Expansion volume	14-18 ltrs per kg
7	Moisture below	<12-15 %
8	Impurities	3-4 %
9	Fiber	3-4 %

Single Washed / Mid EC Coco Peat Specification

Sl. No.	Description	Values
1	Block size	30 x 30 x 12cm +/- 1cm
2	EC Level	Below 0.8-1.8 mS/cm
3	pH level	5.8 – 7.0
4	Mesh	6 mm
5	Compression ratio	5:1
6	Expansion volume	14-18 ltrs per kg
7	Moisture below	<12-15 %
8	Impurities	3-5 %
9	Fiber	3-5 %

Unwashed / High EC Coco Peat Specification

Sl. No.	Description	Values
1	Block size	30 x 30 x 12cm +/- 1cm
2	EC Level	Below 3 mS/cm
3	pH level	5.8 – 7
4	Mesh	6 mm
5	Compression ratio	5:1
6	Expansion volume	14-18 liters per kg
7	Moisture below	<15 %
8	Impurities	5 %
9	Fiber	5 %