



Aarha
Export



COMPANY

We are the Manufacturers and Exporters of Coir and Coco Peat products and we are specialized in Coco- Peat Grow bags. Our team has vast experience in the Coir Industry that equipped our unit with proper infrastructure, Technically Advanced Machineries, Strict Quality Control System ensuring with the Delivery of Best Quality Products on Time to our Customers.

VISION

Irrigation Water Deficit, Shrinking Cultivable land areas, increasing weeds, pests and diseases are the growing constraints faced by farmers all over the world in the recent era. With Hydroponics as a solution, we could:

- Save land area.
- Effectively use water and nutrients.
- Zero out weeds, pests and diseases.
- Have full control on the plant growth system, thereby enabling to get stable and higher yield.

So, our vision is to aid Hydroponic Growers by supplying best quality Coco Peat as growing media for the optimal plant growth and yield increment.

MISSION

Our mission is to establish reputation and ultimate satisfaction – as “A Supplier of the Best Quality Coco Peat Growing Media year round at the required quantity and in time” – among the Hydroponic Growers all over the world.



OUR VALUES

The following that are reflect who we are and what we stand for as a company

Customer Commitment

We develop relationships that make a positive difference in our Customer's lives.

Quality Assurance

We provide outstanding products and unsurpassed service that, together, deliver premium value to our customers.

Integrity

We uphold the highest standards of integrity in all of our actions.

Teamwork

We work together, across boundaries, to meet the needs of our customers and to help the company win.

A Will to Win

We exhibit a strong will to win in the marketplace and in every aspect of our business

Personal Accountability

We are personally accountable for delivering on our commitments.



COCO PEAT

Coco Peat / Coir Pith is the residue after the Extraction of Fibre from the Coconut Husk. Coco Peat is an Excellent Growing Medium and most suitable substitute for peat moss. It is an excellent soil conditioner and is being extensively used as a soil-less medium for agri-horticultural and hydroponic farming purposes. Coco peat has excellent oxygenation properties helping in healthy root development in plants. Better root growth results in better plant growth and higher yield. Being an organic medium it has high Cation Exchange Capacity allowing nutrients to be absorbed and released to the plants according to their need. Coco Peat has the ability to store and release nutrients to the plants for extended period of time.

GROWBAGS

Our Coco Peat Growbags are made up of either 100% Coco Peat or a special blend of Coco Peat and Coco Chips. Growbags are packed in high density UV treated Plastic bags(inner black and outside white). Growbags are Environmental friendly with high water retention capacity.

Coco Peat Growbags are proven to increase the quantity and quality of many crops like Strawberries, Tomatoes, Bell-Pepper, Cucumbers, Capsicums, Cut flowers, Carnation flowers etc. Growbags provide better aeration and irrigation facilities which help in the faster growth of these plants. The growers can use this ready grow bags in combination with nutrients and other liquid fertilizers.

The Plant holes, Drip holes, Drain holes in UV treated plastic bag and Plant holes in compressed naked slabs can also be done as per customer's requirement. We have excellent sieving/screening system which removes less than 1mm fine particles followed by removing stones using de-stoner from raw Coco Peat

The Climatic condition and UV Radiation is not same across the world. For places with high UV radiation we provide Poly bags with increased UV stability to our customers. Similarly for places where UV Radiation doesn't have any affect we advise our customers to use naked planks (i.e. without UV treated bags) which is cost effective.

Available Size

- 100 x 15
- 100 x 17
- 100 x 18
- 100 x 20
- *Any other sizes can also be customized as per requirement

Our Coco Peat Growbags can be available in different mix as below,

Product Categories	Coco Peat	Coco Chips
Natural	100%	-
Mix	80%	20%
Standard	70%	30%
Superior	60%	40%
Superior Plus	50%	50%
Premium	-	100% (Size - 0 to 24mm)
Premium Plus	-	100% (Size - 0 to 12mm)

650GM BRIQUETTES

650 gram briquettes are most suitable for home gardening, hydroponic growing and also used in nurseries as potting soil base. And it is also widely used for retail selling purpose across the world

The briquettes weigh approximately 650 grams and are more finely compressed than the blocks so that transport can be organized more efficiently. Washed, buffered or unwashed coco peat is available in briquette form. Where packaging is concerned, various options are possible; on pallets, in cardboard boxes, sealed and possibly provided with a sticker or label; the choice is all yours.

PACKING

- Palletized and strapped
- Individual Shrink wrap with labels.
- Unwrapped briquettes or briquettes packed in woven bags / carton box.
- Unwrapped loose stuffing

Specification	
Size	20 x 10 x 5 cm
Weight	600 to 700gms
EC	Low EC & High EC
pH	5.5 to 6.5
Expansion	9 to 10.5 ltrs
Particle Size	1 to 6mm
Compression Ratio	8 : 1





5KG BLOCK

Coco Peat Blocks are made mainly for commercial use. Coco Peat 5 kg blocks are most suitable for home gardening, hydroponic growing and also used in nurseries as potting soil base.

In recent years, these Coco Peat blocks have succeeded in replacing peat moss in commercial and domestic garden houses, and in home gardening where they are known to induce early germination of seeds by breaking seed dormancy in almost all flowering plants and vegetable crops.

Specification	
Size	30 x 30 x 12 cm
EC	Low EC & High EC
pH	5.5 to 6.5
Expansion	More than 75 Ltrs
Sieve	6mm, 8mm
Moisture	Less than 18%
Compression Ratio	5 : 1
Packing	Palletized and strapped / shrink wrapped pallets and Unwrapped loose stuffing

*Special blend of Coco Peat and Coco Chips can also be customized as per requirement.

*Customized blocks for Animal / Livestock Bedding can also be done.





COCO DISC

Coco discs are pressed discs of carefully selected coco peat. They are suitable for gerbera cultivation, as well as for other floriculture crops and potted plants.

Coco discs consist of coarse coco material, which is made of the husk of the coconut. Cutting the husk creates an airy, easily manageable and powerful growing medium with good drainage properties.

Coco Peat Discs are made mainly for commercial use and are most suitable for home and terrace gardening. They are easy to use and are allowed to soak in water until the particles expand completely.

And it is also widely used for retail selling purpose across the world

Specification	
Size	10 x 2.5cm
Weight	65 - 135gm
EC	Low EC & High EC
pH	5.5 to 6.5
Expansion	1L & 1.5L after water absorption
Particle Size	1mm to 6mm
Packing	Individual Shrink wrap with labels. and unwrapped disc wrapped in woven bags / carton box

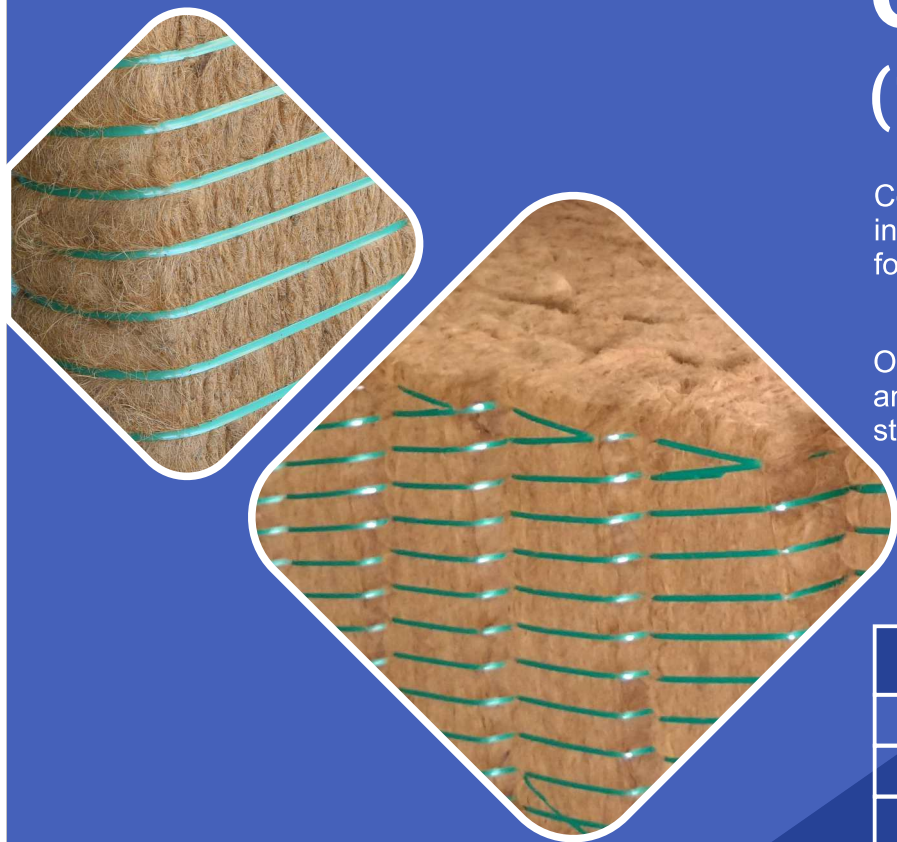
*Coco Peat disc can also be customized as per requirement

COIR FIBRE BALE

(120 - 150KG)

Coir / Coconut Fibre, is a natural fibre extracted from the husk of the coconut and used in products such as floor mats, door mats, brushes and mattresses. Coir is the fibrous material found between the hard, internal shell and the outer coat of a coconut.

Other uses of brown coir (made from ripe coconut) are in upholstery padding, sacking and horticulture. White coir, harvested from unripe coconuts, is used for making finer brushes, string, rope and fishing nets.



Specification

Specification	
Fibre Length	5 cm – 20 cm
Color	Brown / White
Moisture	15% Max
Impurities	3 % Max
Dust	3 % Max
Packing	120 to 150 kgs compressed bales & strapped.
Loading	150 -180 bales per 40ft Container

CURLED COIR

Produced from matured brown fibre widely used for manufacturing coir cushions, beds, carpet under lays, seat cushions and for insulating drainage pipes etc

The curls in the coir provides natural bouncing action for the mattress, cushions etc. The strong and resilient materials have international quality and undisputed repute for its endurance



Specification

Specification	
Diameter	18 cm – 25 cm
Weight	25 - 30kg
Moisture	15% Max
Curls per foot	15 to 20
Impurity	10% Max
Packing	Bobbin Packing (Cylinder Shape)

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