



Harish Coconut Products commenced its operations in providing horticultural solutions with elevated calibre since 1989. The high quality standards for our products can only be met by a careful and sustainable selection of our raw materials. The production sites are conveniently located in the southern part of Indian sub-continent, so we are enriched with the best possible coconuts in the world for our wide range of production lines.

The sustainable use of natural resources, enables the company in manufacturing a wide range of merchandise ranging from Coco Peat to Coconut Fibre. A team of experts and a well equipped manufacturing plant produces best in class coconut products incorporating modern technology, with no compromise on quality policy.

Harish Coconut Products apart from its manufacturing facility in India, it came up with a subsidiary company **Harisha Tuff Lanka** in Srilanka adhering to the principles and policies of parent organization. This came into existance to meet the increasing demand of produces, from our vast clientele network in over 30 countries around the globe.

As a pioneer in the market of coconut products, we also profit from the expertise of our sister concern, **Coir-on Mattresses Pvt Ltd** providing comprehensive comfort solutions from mattresses to polyurethane foams across India.

The primary objective of the company is to supply products that keeps in line with the required quality standards and needs of our reputed clients present globally. As a reliable partner in ecologically sustainable agri solutions for three decades years, we aim to expand our trade in the forthcoming years. **Harish Coconut Products** pledges for an eco-friendly and prosperous future by stepping our best foot forward together with you!



Harish Coconut Products is conferred as the LARGEST EXPORTER OF COIR & COIR PRODUCTS from India



NURTURING NEW IDEAS IN HORTICULTURE









The by-product of coir fibre extraction yields an ideal substrate for potting soil, flower and vegetable cultivation. Planter bags enables the use of peat. It is made available in briquettes withholding the quality standards.

Weight : 5 kg
Breakout Volume: 70-80 lt
Dimension : 28x28x12 cm

The excellent soil conditioner, which is being widely used as the best soiless medium for agri-horticulture purposes. HCP produces coconut husk chips in two different fragment sizes being 10 mm and 12 mm. This is used as mulching agent and it provides a good means of balancing air to water ratio in the grow medium.

COCO CHIPS





GROW BAGS



Double sieved, fine dust removed coco peat grow bags and other range of superior coco peat merchandise are available in various sizes, grades, compression and variety of blends to suit different crop requirements, as per clientele stipulation.

Dimensions:

100x20x10cm 100x15x10cm 100x20x12cm 100x15x12cm 100x20x15cm 100x15x15cm

It is a combination of coco peat and coir sheet moulded into specific size with seed holes on the bed. Grow bed help seeds to germinate efficiently at a faster rate and allows transportation to farm house more convenient.

Weight : 1.8 to 2 kg Dimension : 41x41x5 cm





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FIBRE BALES



The naturally occurring strongest fibre is from the selected matured coconut husk that are used for extraction using modern machines ensuring the retainment of staple length throughout the process.

The extracted fibre will be dried under sunlight or electrical drier and stacked. The sun dried fibre is compressed hydraulically and strapped to weigh 150 kilograms.

Loadability:

24 tonnes (163 bales) in 1x40 HC

Twisted from matured brown coconut fibre, Curled coir from HCP is widely used for manufacturing mattresses ,coir cushions ,carpet underlays to list a few. The strong and resilient material has international quality standards and undisputed repute for its endurance.

Specifications:

Diameter : 18-30 mm
Twist per foot : 15-20
Moisture : 15% max.
Impurity : 10% max.
Weight per bale : 25-30 kg.

CURLED COIR (FMT)



BIO LOGS



Bio logs consists of 100% coir fibre webs cross lapped, followed by needle punching or stich bonding. It collects and holds the grow medium providing a physically stable substance for root growth and gradually biodegrades for a sustaining erosion control system.

Rubberised coir sheet is a blend of coir fibre and natural latex. It can be used as mulching sheet to protect the soil from direct sunlight and also used as weed control material, merchandised as weed mats.

Coir sheets are also made available for mattress manufacturing.

Thickness : 5 - 6 mm
Width : Upto 80 inches



GEO TEXTILES



Coir geo textiles are essentially permeable fabrics to prevent soil erosion. The unique property of geo textiles makes it an excellent non-polluting and eco friendly medium that holds seeds and saplings in place, providing air and water permeability.

This provides a binding between the nutrients and the soil, eventually degrading over a period of time.

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