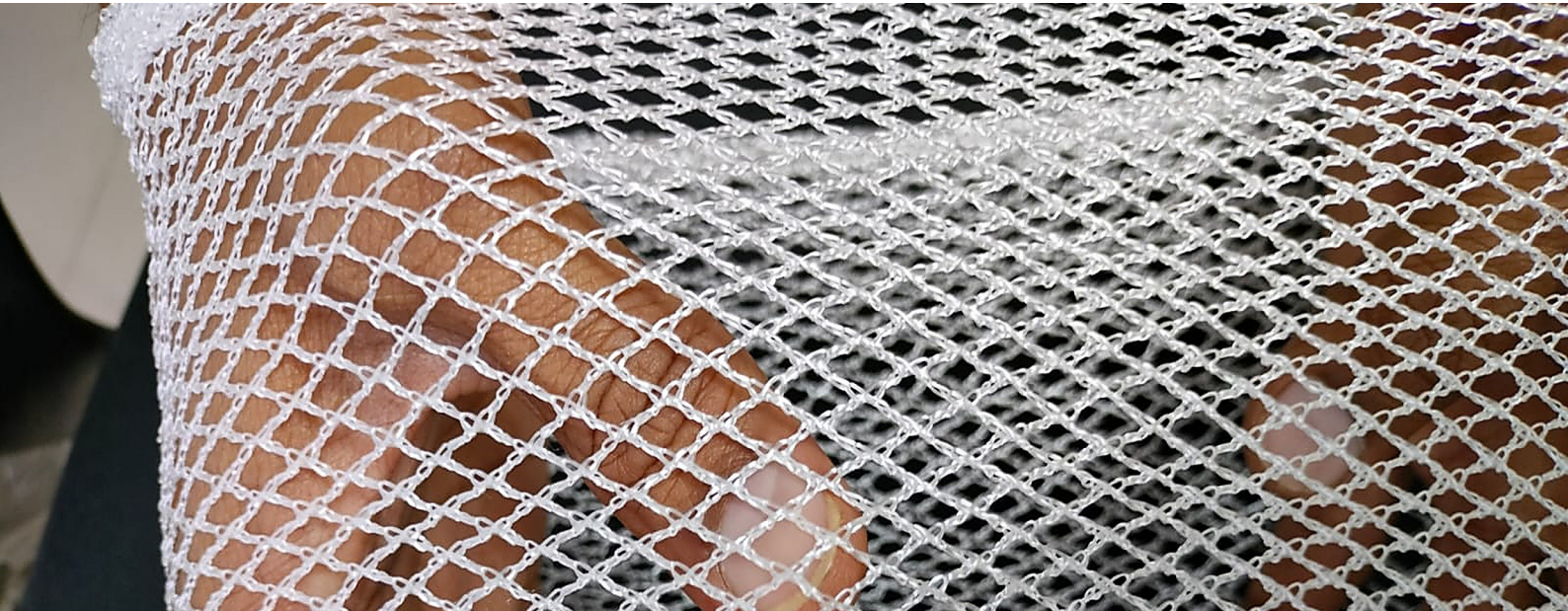


NONWOVEN FABRICS · FILTRATION MEDIA · SPILL ABSORBENTS



SPILL CONTAINMENT · OIL BOOM COMPONENTS

Holds the boom together. Lets the oil straight through.

Knitted polyester tubular netting — the outer skin of an absorbent oil boom.

**POLYESTER FILAMENT**
White, high wet strength**OPEN KNIT**
Flow passes straight through**ANY DIAMETER**
Standard 3", 5", 8" or bespoke

FITS BOOM DIAMETERS

3"

5"

8"

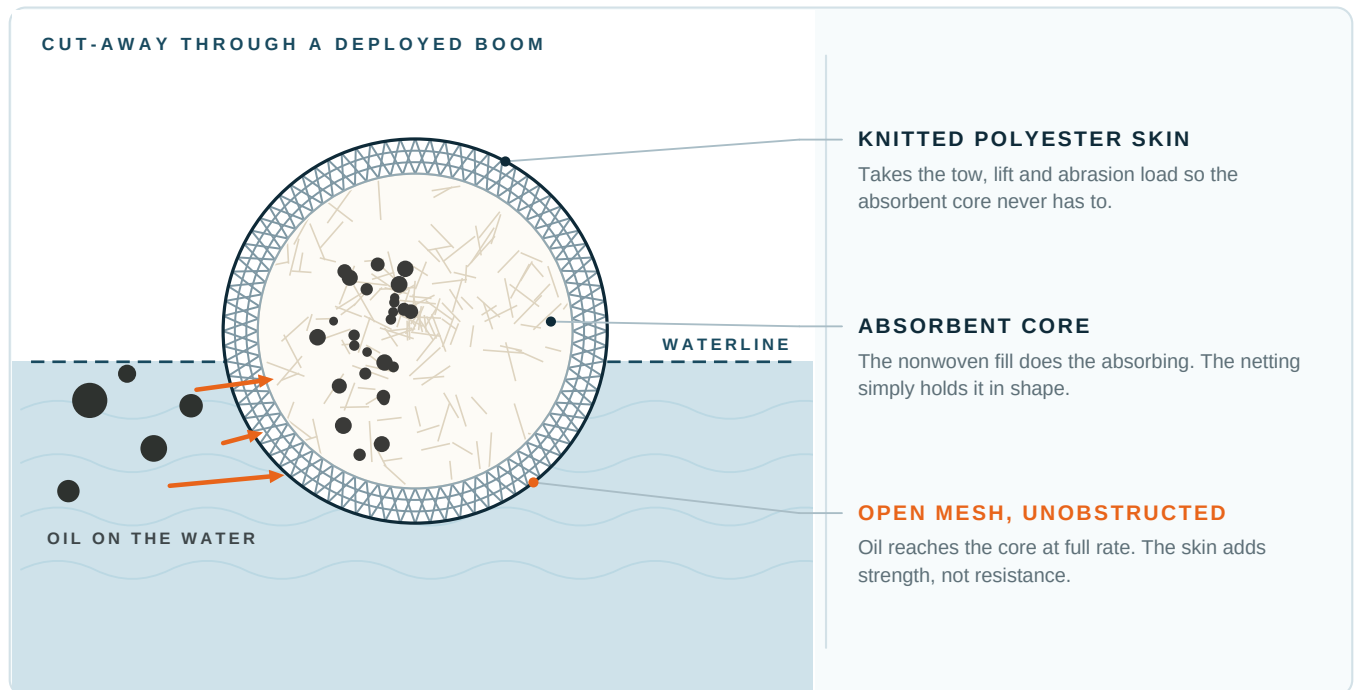
ANY CUSTOM Ø

FCL · OEM & PRIVATE LABEL · WWW.SAMRIDHICRREATION.COM

HOW IT WORKS

Two jobs. One sleeve.

An absorbent boom only survives moving water if something holds it together — and only performs if that something stays out of the oil's way.



CONTAINMENT STRENGTH

Carries tow, lift and handling load along the whole boom.



UNOBSTRUCTED FLOW

Open area lets fluid reach the absorbent core at full rate.



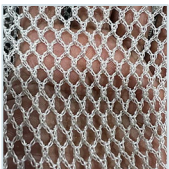
ABRASION RESISTANCE

Takes contact with rock, quay wall, hull and deck.



SAME SHAPE, WET OR DRY

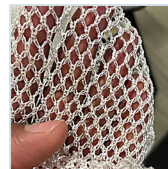
No rot, no swelling, no strength lost in long immersion.



Why polyester

Wet strength, dimensional stability

Polyester filament keeps its strength saturated and will not rot in prolonged immersion. The sleeve holds its dimensions through repeated deployment, recovery and storage.



Why a knitted structure

Stretch, recovery, conformity

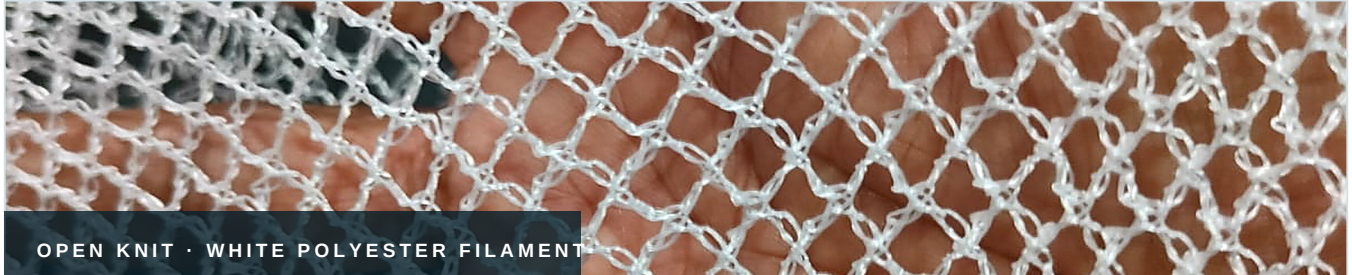
A knit opens over the fill and pulls back onto it, so the sleeve grips the boom rather than fighting it — and one netting covers a range of fill densities without gathering or splitting.

Product photography shown for representative purposes.

SIZES

Three standards. Any diameter on request.

The netting is supplied as a continuous tube and cut to the length you specify. Diameter is set by the boom it dresses — not by our tooling.

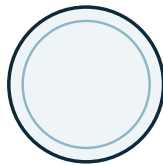


OPEN KNIT · WHITE POLYESTER FILAMENT



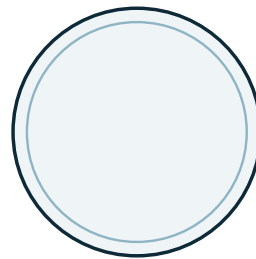
3"

Compact booms for channels, sumps and confined water.



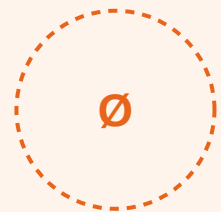
5"

The general-purpose size for ponds, rivers and harbours.



8"

High-capacity booms for open water and heavy loading.



ANY Ø

Tell us the boom diameter. We knit the sleeve to suit.

FITTING

How the sleeve goes on



01 THE CORE

The absorbent fill is made up to the length and density the boom calls for.



02 THE SLEEVE

Netting is drawn over it as one continuous knitted tube — no seam to split.



03 THE BOOM

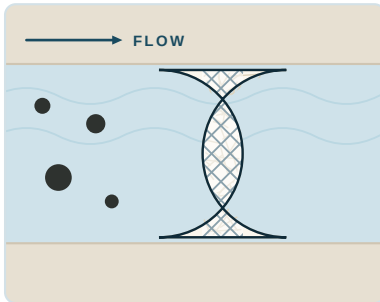
Ends are tied off. The skin carries the load; the core does the absorbing.

Product photography shown for representative purposes.

WHERE IT WORKS

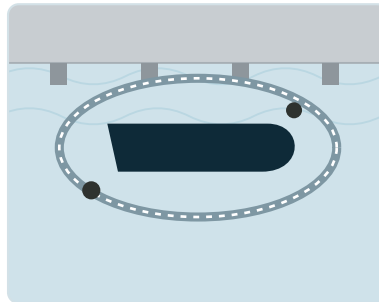
Anywhere oil meets water.

The same sleeve dresses booms on open water, inside process plant and on standby in response kits.



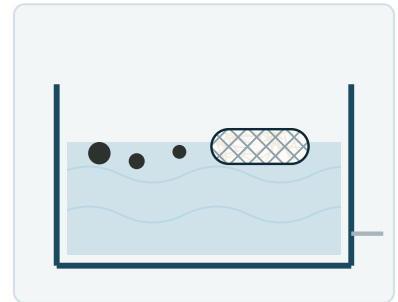
RIVERS & STREAMS

Booms set across the flow, held together against current and debris.



HARBOURS & DOCKSIDE

Ringed around a hull or berth, taking contact with quay wall and fender.



TANKS & PROCESS WATER

Floating on settlement tanks, sumps and drainage channels inside the plant.

APPLICATIONS

Where it goes to work

ON OPEN WATER

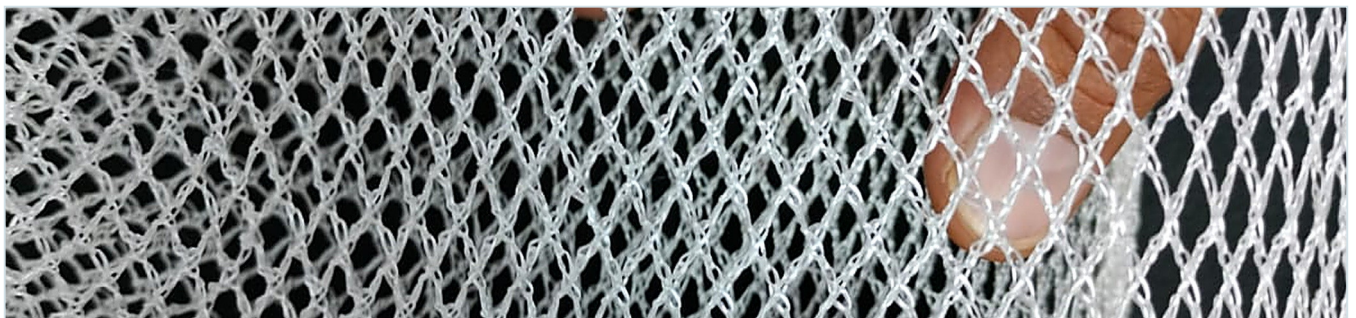
- ✓ Ponds and lakes
- ✓ Rivers and streams
- ✓ Harbours and marinas
- ✓ Dockside and quay walls

INSIDE THE PLANT

- ✓ Process and cooling water
- ✓ Settlement and clarifier tanks
- ✓ Drainage channels and sumps
- ✓ Wash bays and bunded areas

SPILL RESPONSE

- ✓ Refuelling and transfer points
- ✓ Spill kit stockholding
- ✓ Emergency deployment reels
- ✓ Contractor hire fleets



Product photography shown for representative purposes.

PACKING

Boxed, palletised, container-ready.

Netting is packed as a continuous tube in a carton, so it feeds straight onto the boom line without rewinding.



1 IN THE CARTON

Tube packed continuous, ready to draw off.



2 ON THE PALLET

Cartons stacked, wrapped and cross-strapped.



3 IN THE CONTAINER

Block-stowed for FCL export from India.

SAMRIDHI CCREATION OIL BOOM NETTING

PRODUCT _____
DIAMETER _____
LENGTH IN BOX _____
NET WEIGHT _____
BATCH No. _____
BOX No. _____

Your carton, your label

Every carton is marked to the format you work with — your product code, your purchase order reference, your batch convention, your barcode. Shown here is a blank Samridhi specimen; live artwork is set from your template before the first production run.

SPECIFICATION

FCL · OEM · PRIVATE LABEL

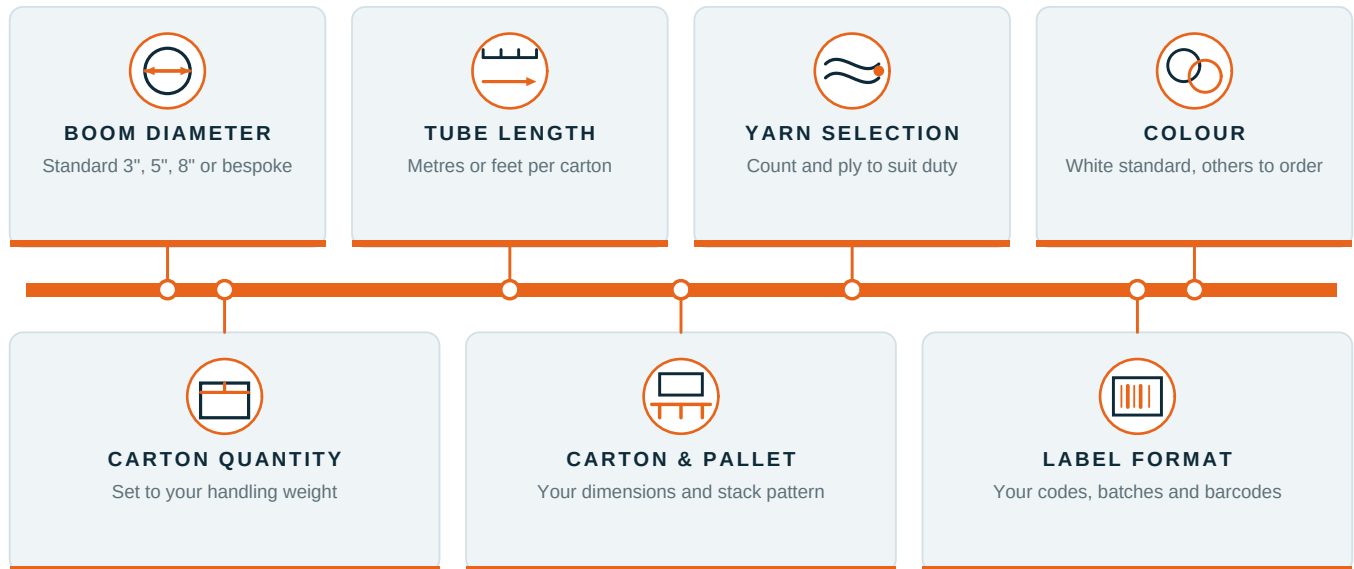
Material	Polyester filament yarn
Construction	Knitted tubular netting, open mesh
Colour	White (other colours to order)
Standard fit	Booms of 3", 5" and 8" diameter
Custom diameters	Produced to buyer requirement
Supply form	Continuous tube, cut to your length
Yarn selection	Customisable
Length per carton	Customisable
Packing	Boxed; cartons palletised, wrapped and strapped
Carton labelling	Produced to your format

Product photography shown for representative purposes.

BUILT TO YOUR SPECIFICATION

You set the numbers. We build to them.

Nothing here is a fixed catalogue line. Every variable below is set by your drawing, your boom line and your market.



WE MANUFACTURE. YOU BRAND.

Full OEM and private-label production for distributors, importers and spill-response brands. Our name never has to appear on it.

YOUR BRAND

YOUR LABEL · YOUR CARTON

MANUFACTURER & EXPORTER

SURAT, GUJARAT PRODUCTION

FCL EXPORT FROM INDIA

OEM & PRIVATE LABEL



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