

# SEAPA



Superior Oysters  
Superior Farming Solutions

## Oyster & Aquaculture Baskets



The cost effective,  
versatile, component  
based system that  
adapts to your farming  
requirements

## SEAPA

The original, easy to use oyster basket system improving aquaculture productivity worldwide

SEAPA specialises in the design, marketing and supply of injection moulded plastic aquaculture products, in particular oyster baskets, oyster basket attachment systems and accessories. Our products are purpose built to simplify and increase efficiency of farming methods that include: subtidal, intertidal and floating oyster farming systems. Our primary goal is to provide the aquaculture industry with improved growing systems by offering practical, efficient and durable alternatives to current farming systems.

SEAPA works in collaboration with the farmers to design products suiting their particular growing conditions and management systems.

### Tailor to your needs

A range of mesh sizes, end cap style options, basket volumes and accessories allow you to adapt the system to suit your particular needs. From our standard economical range, to our high volume grow out range, there is a basket for you.

SEAPA's baskets are a proven product, manufactured from premium materials to withstand even the roughest conditions.



International leaders in aquaculture products



High productivity, healthy stock through all growth stages

Systems to create efficient farming methods

Adaptable to traditional farming techniques



SEAPA baskets are chosen for their adaptability and productivity throughout the world

Australia

New Zealand

France

USA

Ireland

Norway

Mexico

Japan



## SEAPA

Maximises the productivity of your farming methods

SEAPA baskets are purpose designed to simplify shellfish production using longline, rack and other methods.

Developed in association with growers, the SEAPA product range provides a simple to use, versatile and secure growing environment.

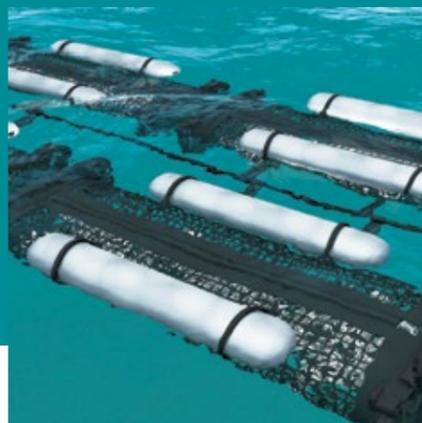
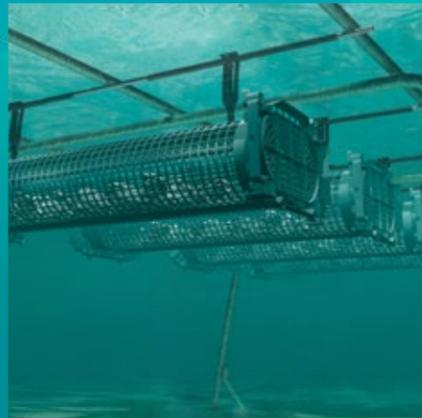
All baskets are fully compatible with the 'adjustable longline system' and have attachment points for SEAPA Clips. They can also be readily adapted to other farming methods and configured for subtidal or intertidal use.

### SEAPA oyster baskets:

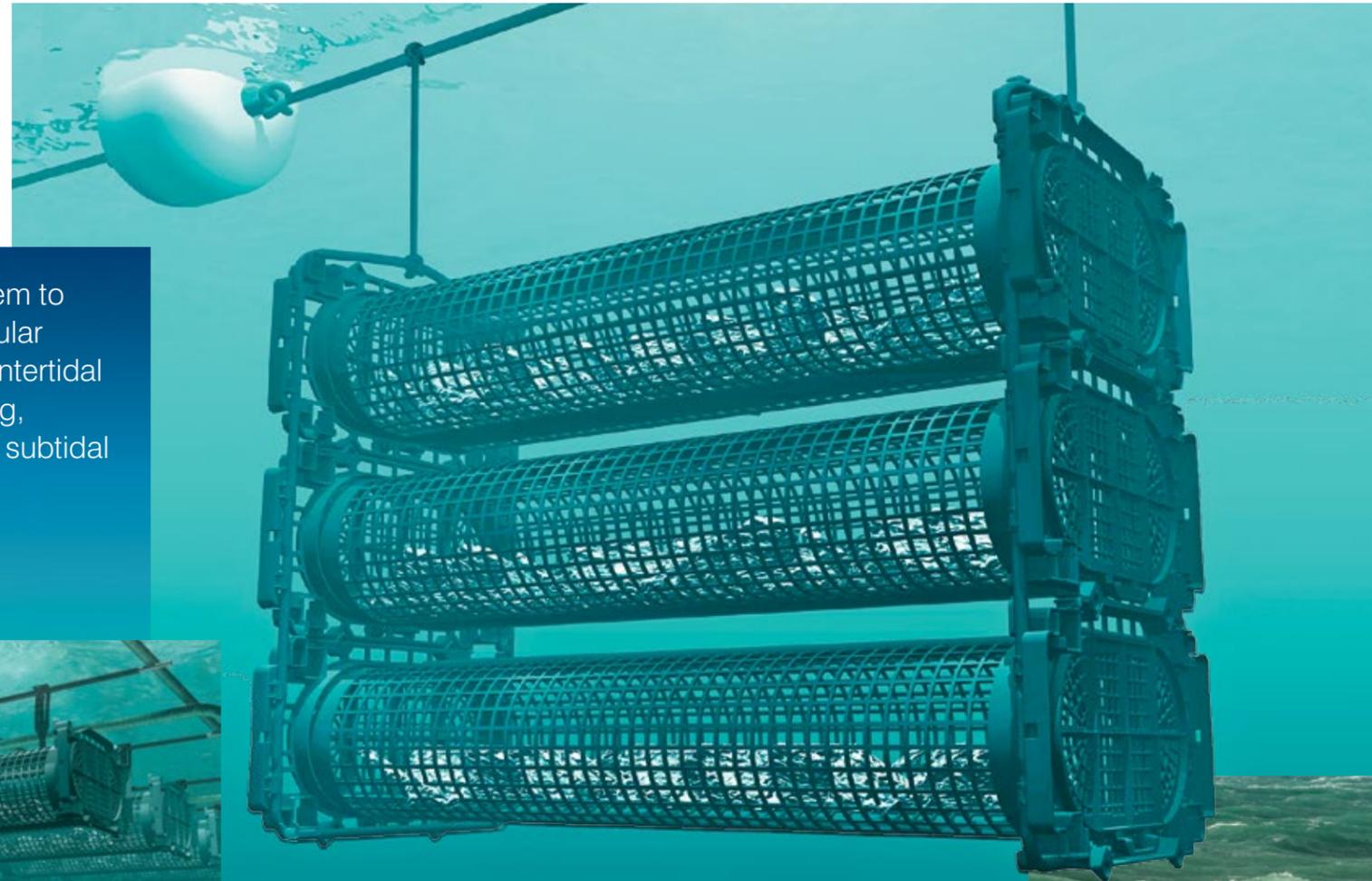
- Are cost effective
- Pack flat and are easy to assemble
- Allow quick access to your stock
- Securely enclose stock, preventing washout and predation
- No corners for stock to lock into
- Oval shaped to promote rumbling
- Are designed by farmers for farmers
- Are compatible with a variety of farming systems
- Well established proven reliability



Choose a system to suit your particular requirements; intertidal longline, floating, rack and rail or subtidal laddering



Space saving flat pack shipping, easy to assemble and use



### Compatible oyster farming methods include:

- Intertidal longline
- Floating
- Rack and rail
- Tables
- Subtidal laddering
- High energy and high wear environments



The 'StormBreaker' basket attachment system has been developed for aggressive areas where basket migration, stock loss and equipment failure have been problematic.

## SEAPA

Basket components are hard-wearing and fully replaceable

## SEAPA 600 Baskets

- Suit intertidal and subtidal systems
- Spat through to grow out
- Can be automated
- Easy to handle and manage
- Suits most shellfish species
- Securely holds stock with easy access
- Available with streamline and/or premium end caps to suit application
- Available in 15 Litre volume.



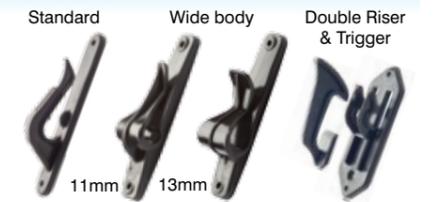
## SEAPA 800 Baskets

- Designed to complement existing infrastructure including rack and trellis systems
- Bigger, flatter growing area
- Accommodates larger stocking densities
- Suits intertidal and subtidal use, can be laddered
- Suits a wide variety of cultured species
- Can be automated
- Available in 25, 34 and 45 Litre volumes



## Accessories

### Post Risers



### Premium Cap Clip



### Clip Retainer



### High Energy Yokes & Plates



### Cross Staking Blocks

For 600 Baskets

Swinging or Fixed



For 800 Baskets

Swinging or Fixed Axle



### Tensioner Do-Nut

11mm



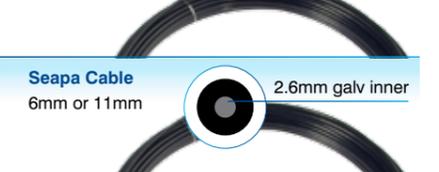
### Line joiner

11mm



### Monofilament Line

5mm or 6mm



### Seapa Cable

6mm or 11mm

2.6mm galv inner



### Outer Sleeve

11.2mm



### Buoy

30cm



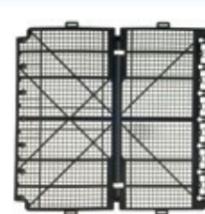
### Stainless Steel Spat Basket

1.5mm



### 600 Basket Mesh - 15 Litre Tube

650 x 600mm



3mm



6mm



12mm



20mm



### 800 Basket Mesh - 25, 34 & 45 Litre Tube

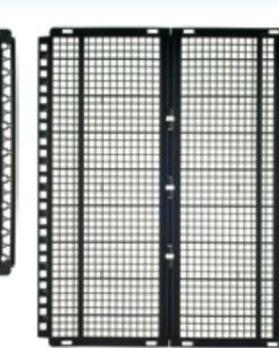
25L - 650 x 800mm



34L - 850 x 800mm



45L - 1100 x 800mm



12mm



20mm



### 600 End Caps - 15 Litre Tube

#### Streamline 600 End Cap no Door

150 x 245mm



#### Streamline 600 End Cap with Door

140 x 260mm



#### Streamline Interlocking 600 End Cap

175 x 260mm



#### Premium 600 End Cap (w or w/o door)

180 x 280mm



### 600 End Caps

#### Streamline 600 End Cap no Door

6mm



12mm



20mm



#### Streamline 600 End Cap with Door

6mm



12mm



20mm



#### Streamline Interlocking 600 End Cap

Available in 6, 12 & 20mm



#### Premium 600 End Cap no Door

3mm



6mm



12mm



20mm



#### Premium 600 End Cap with Door

3mm



6mm



12mm



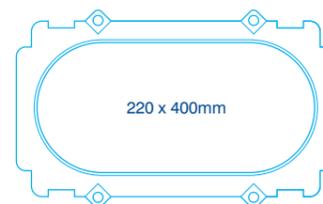
20mm



### 800 End Caps

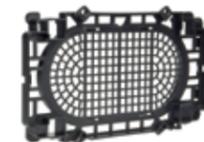
#### Premium 800 End Cap

220 x 400mm



#### Premium 800 End Cap no Door

12mm



20mm



#### Premium 800 End Cap with Door

12mm



20mm



### 800 Clips & Axles

9mm



9mm (90°)



10.8mm



10.8mm (90°)



Axle Pin



Quick Release Axle



### 600 Clips

10.8mm Standard



10.8mm Extended



9mm Extended



9mm Flexi



10.8mm Flexi



20mm Flexi

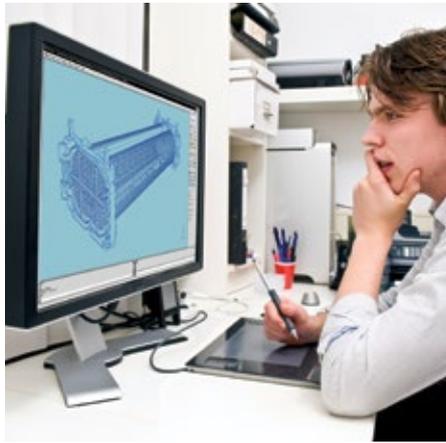


11mm Clamp Bearing Assembly



For further information and assembly details, please visit our website at [www.seapa.com.au](http://www.seapa.com.au)

**SEAPA**  
High quality  
dependable  
products



SEAPA products are purpose designed with direct input from farmers during the initial development and in-field testing phases. We appreciate that every environment and application is unique. Listening to the needs of our customers and forming synergies to provide solutions is central to our core business. The SEAPA product range is diverse and progressively evolving.

Seapa products are injection moulded in Australia by our sister company Garon Plastics Pty Ltd, accredited under the ISO 9001:2008 quality system. These companies are jointly managed within the same facility which enables direct control of raw material input, production processes and, in-turn, product consistency and quality. This is proven with original products still in operation since 1998.

Our personnel provide long standing expertise, knowledge and skills that enable the needs of the oyster farming industry to be met with efficiency. The SEAPA name is synonymous with innovation and superior oyster growing systems. Seapa products represent value for money.



We experience some of the roughest growing conditions in Australia. Even after continual 70 knot winds and 1m waves, our commercial trial of the StormBreaker system came through. Not one basket cocked up, no doors pushed open, no clip or axel wear and no oyster losses. But the best result is our stock – they are more uniform in shape, size and condition than we have ever experienced. The future is looking very prosperous thanks to SEAPA and their cooperative approach to designing a system that enables us to grow our oysters in an extreme environment.'

**James Calvert**  
*Tasmanian Oyster Company,*  
Australia

'I have found SEAPA to be an excellent company to deal with. If we have a problem and it is able to be fixed SEAPA get onto it and resolve the problem. It is refreshing to deal with a company that actually listens to its customers.'

Their baskets are very robust and can handle all that mother nature can throw at them. We recently had a big storm and the only baskets that stayed on were SEAPA baskets.'

**Vince Syddall**  
*Pacific Marine Farms,*  
New Zealand

'It is really easy for anyone to work with them, the baskets are easy to open and close and they are not too heavy. Oysters grow up very quickly, with spawnless oysters ready for sale after 12 to 15 months, compared with the French system of between 24 months and 36 months.'

For me, SEAPA baskets with the longline system is a very good evolution for oyster farming, better for oyster quality and especially for farmers. In a few words – easy, quickly and quality.'

**Jean-Marie Alfonso**  
*Brittany, France*

SEAPA Pty Ltd understands that each farm has its own unique tidal movements, weather patterns, seabed, food source and other variants affecting farming methods and management systems. Seapa recommends that our products are fully trialed to ensure they meet your specific environmental conditions. Please contact us to organise samples prior to large orders.

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**Aquaculture Products**

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