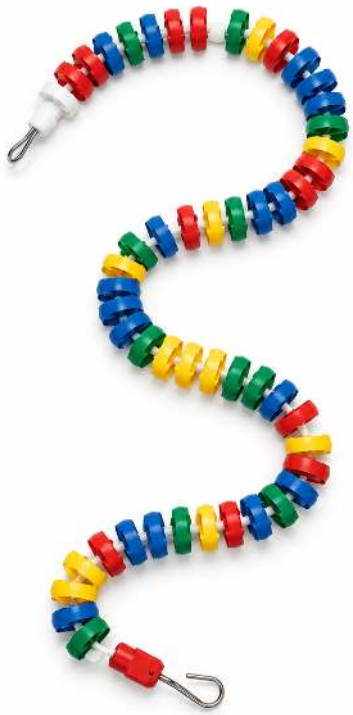
# FLOAT
# RACING LANE

## Professional & Competition-Grade Pools

## PRODUCT OVERVIEW

The Racing Lane Floats are expertly engineered to deliver professional-grade performance in both training and competition environments. Designed with hydrodynamic precision, they effectively minimize wave turbulence and ensure smooth water flow, keeping each lane clearly separated for swimmers. Available in 120 mm and 150 mm diameters, with lengths of 25 or 50 meters, these floats accommodate various pool sizes and competitive standards. Their strong buoyancy and durable construction make them suitable for continuous use in high-demand aquatic facilities.



FLOAT – RACING LANE

## KEY FEATURES & BENEFITS

### Precise Lane Separation

Designed for professional and competition-grade pools, offering precise lane separation and wave control.

### Choice of Lengths & Diameters

Available in 25 m and 50 m lengths with diameters of 120 mm and 150 mm for different pool standards.

### Corrosion-Proof Materials

Crafted from high-quality, corrosion-proof materials for lasting performance in chlorinated water.

### Fade-Resistant Colors

Vibrant, fade-resistant colors ensure clear lane visibility and a professional look during events.

### Hydrodynamic Design

Minimizes water turbulence, ensuring smooth and efficient swimmer performance.

### Versatile Pool Applications

Ideal for Olympic, training, and short-course pools, combining durability, stability, and visual appeal.

## MATERIALS & CONSTRUCTION

### Corrosion-Resistant Materials

Durable construction maintains structural integrity and vibrant color under constant exposure to pool chemicals and sunlight. Specific material composition is not stated in the source.

## MODEL RANGE

| CX-4026 | CX-4024 |
|---|---|
| 120 mm x 25 m | 150 mm x 25 m |

# FLOAT – RACING LANE

## Technical Datasheet & Product Detail

### TECHNICAL DATASHEET

| Specification | Source Details |
|---|---|
| **Available lengths** | 25 m / 50 m |
| **Float diameters** | 120 mm / 150 mm |
| **Available colors** | Blue, red, yellow, green, and white |
| **Material** | High-quality, corrosion-proof materials; specific composition not stated. |

**COLOR OPTIONS** Blue White Green Yellow Red

### EXPLODED VIEW



### ASSEMBLED PRODUCT DETAIL

The original catalog supplies assembled racing lane photographs only. No exploded assembly drawing or component register is provided.

### Hydrodynamic Float Design

Designed to minimize wave turbulence and support clear lane separation for training and competition environments.

### FOR ALL THE RIGHT REASONS...

Crafted from corrosion-resistant materials, these floats maintain their structural integrity and vibrant color even under constant exposure to pool chemicals and sunlight. The bright, fade-resistant colors—available in blue, red, yellow, green, and white—enhance visibility and add a professional aesthetic to any swimming pool. Whether for Olympic-standard races or everyday training sessions, these racing lane floats combine performance, reliability, and visual appeal to create an optimal swimming environment.